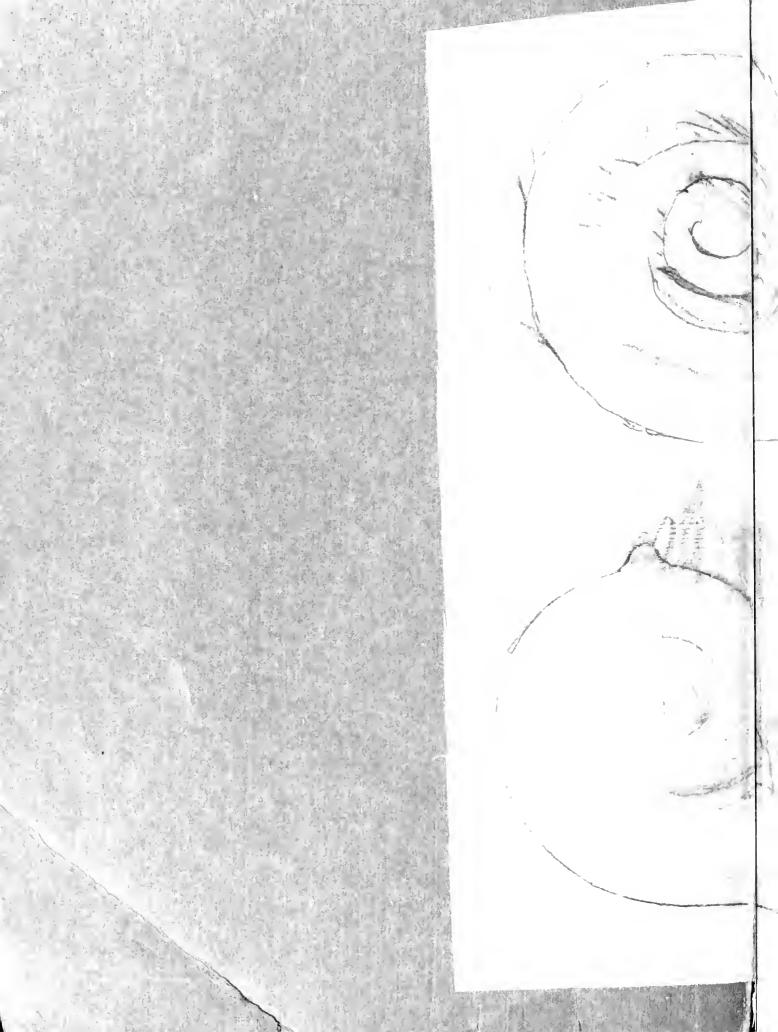


DOWN COMPO ORNAMENT FOR FOR

G.E.WALTER

JIST EAST HILL STREET NEW YORK

332 EAST 28



DINOI CTHILIDIO III///

CATALOG OF

CAPITALS, BRACKETS AND COMPO ORNAMENT

FOR

EXTERIOR AND INTERIOR DECORATION

G. E. WALTER
157 EAST 44 th STREET-NEW YORK

DESIGNER AND MANUFACTURER OF

COMPOSITION ORNAMENT
ORNAMENTAL PLASFERING

DISTINCTIVE LIGHTING FIXTURES ORNAMENTAL WROUGHT IRON

DURETTA FIREPROOF COMPOSITION

ESTABLISHED 1890

INTRODUCTION

This catalog is intended to serve as an aid in detailing and we will appreciate its use as such by architects, decorators, woodworkers and others in the trade. As we are constantly adding new designs to our stock of models it is impossible to represent our complete line. If ornament required is not shown please write to us for further information.

We will make models of special design at reasonable cost, and will quote prices promptly on work of this character upon receipt of scale or detail drawing.

By the use of compo ornament a better effect can be produced on woodwork than by using inferior carving, as all ornament is sharp and clean-cut, and can be furnished in the natural grain and color of any wood.

On pages 4 to 17 we show a few capitals and brackets of the principal orders of architecture. We also have many other models of conventional design, of which we will submit photographs upon request.

Capitals are made in a fibrous composition for exterior, and in wood and compo for interior. Our exterior composition has successfully withstood all conditions of weather for many years.

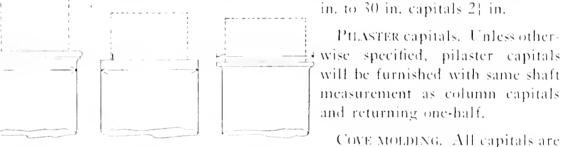
In addition to the types of ornament shown in this catalog we manufacture Duretta, a fireproof fibrous composition that exactly reproduces plain and carved woodwork. It can be used as a substitute for wood in the decoration of fireproof buildings, and is suitable for plain and carved pannelling, mantels, grilles, frames, consoles, lighting fixtures, etc. We will furnish estimates according to your own designs, or will submit designs made up from our own models, among which are many fine examples of antique carvings. Sample sent upon request.

EXPLANATION AND INSTRUCTIONS

F capitals shown, we carry in stock for immediate shipment, fibrous composition capitals in all sizes from six inch to twelve inch diameer. Orders for larger sizes will be filled promptly. Wood and composition caps up to six inches are kept in stock. As the body is made of wood, they can also be of any special height and diameter desired. In ordering capitals give number and size required and state whether for Exterior or Interior use.

DIAMETER of column should be taken where shown on figure A for Corinthian, Renaissance, Composite and other capitals with necking, and on figure B or C, whichever way neck of shaft is turned, for other capitals shown in catalogue.

Wood Dowel. Dotted lines indicate wood dowel or core which is to be used to carry the weight imposed on column. This should be made about \$\frac{1}{2}\$ in. For capitals with 5 in. to 11 in. diameter neck, make dowel \$\frac{1}{2}\$ in. smaller in diameter; \$12\$ in. to \$16\$ in. capitals \$\frac{1}{2}\$ in. smaller, \$17\$ in. to \$24\$ in. capitals \$2\$ in. and for \$24\$ in. to \$30\$ in. capitals \$2\$ in.



Our compo mouldings and other compo ornament, shown on pages 17 to 130, are furnished in a pliable state and will stay so for some time if kept moist. It adheres firmly to wood work when properly applied. It should be well glued and nailed with brads. Particular attention is called to the condition of the wood. It must be *perfectly dry* and free from paint or stain, so that the pores may be open and allow the compo ornament a clean surface to adhere to. Compo can be furnished to match any wood finish. When applied on exterior, it should be backed up with a thick coat of white lead. Full directions for use with each order. Be sure to give page number when ordering.

FIG. C

furnished without cove moulding.

FIG. A

FIG. B

We pack goods with the greatest care and cannot be responsible for breakage or loss in transit, our B/L being guarantee of good order when shipped, also that number of packages called for were forwarded. All shortage should be noted on freight bill and any damage or breakage noted by agent on the same, before payment is made. We will help customers sustain damage claims if fully informed as to the loss.

ROMAN IONIC CAPITALS

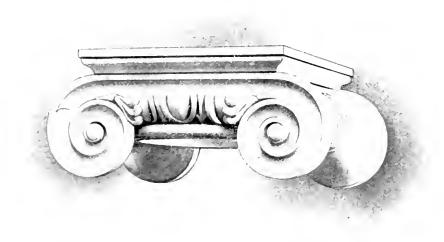
=-		ROV	ND		_==-			PILAS	STER		
Number	Dram Inches	Height Inches	Number	Dram Inches	Height Inches	Number	Diam. Inches	Height Inches	Number	Diam Inches	Height Inches
5449	3	11	5479	20	10	5450	3	1 !	5480	20	10
5451	34	1 <u>į</u>	5491	211	95	5452	31	14	5492	21 ½	95
5453	4	13	5481	24	12	5454	4	$1\frac{3}{4}$	5482	24	12
5455		21	5483	25	12	5456	41	21	5484	25	12
5459	4 <u>3</u> 5	$2\frac{1}{2}$:	5489	28	131	5460	5	$2\frac{1}{2}$	549()	28	131
5465	51	$2\frac{1}{2}$				5466	51	$2\frac{1}{2}$			
5457	6	3				5458	6	3			
5485	6	+				5486	6	+			
5487	$6\frac{1}{2}$	3				5488	$6\frac{1}{2}$	3			
5463	7	4				5464	7	4			
5441	7.1	4				5442	$7\frac{1}{2}$	4			1
5461	8	3				5462	8	3			
5443	8	4				5444	S	4			
5445	$8\frac{1}{2}$	4				5446	$8\frac{1}{2}$	4			
5479	9	4 !				5480	. 9	$\frac{1}{2}$			
5447	$9\frac{1}{2}$	41				5448	95	$4\frac{1}{2}$			
5467	10 -	5				5468	10	5			
5469	11	5				5470	11	5			
5471	12	51				5472	12	51			
5473	13	6				5474	13	6		adth and ster when	
5475	1.5	7				5476	15	7		ster when laster Caj	
5477	. 17	8				5478	17	8 .			

ANGULAR IONIC CAPITALS (SCAMOZZI)

					(BC/LVI)	07.7.11					
		COLV	MN					PHLAS	ΓER		
Number	Diam. Inches	Height Inches	Number	Diam. Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Diam Inches	Height Inches
5805	2	1 ½	5867	$9\frac{1}{2}$	4	5806	2	1.5	5868	91	4
5807	$2\frac{1}{2}$	$1\frac{3}{4}$	5851	10	5	5808	23	13	5852	10	5
5817	$2\frac{1}{2}$	13	5869	$10\frac{1}{2}$	5	5818	$2\frac{1}{2}$	1 🖣	5870	$10\frac{1}{2}$	5
5809	3	2	5853	11	5 1	5810	3	2	5854	11	5 3
5825	3	13	5871	$11\frac{1}{2}$	5]	5826	3	13	5872	$11\frac{1}{2}$	5 3
5811	3 1	25	5855	12	5 1	5812	31	21	5856	12	5 ½
5813	$3\frac{1}{2}$	21	5857	121	5.	5814	3 ½	21	5858	121	51
5827	$3\frac{1}{2}$	21	5873	13	6	5828	31	21	5874	13	6
5829	4	21	5875	14	7	5830	4	2	5876	14	7
5815	4	21	5877	15	7	5816	4	2	5878	15	7
5831	45	21	5879	16	$8\frac{1}{2}$	5832	41	25	5880	16	$8\frac{1}{2}$
5833	5	3	5881	17	8	5834	5	3	5882	17	8
5835	$5\frac{1}{2}$	3	5883	18	9	5836	51	3	5884	18	9
5837	6	3	5885	19	91	5838	6	3	5886	19	$9\frac{1}{2}$
5821	6	34	5887	20	10	5822	6	$3\frac{1}{2}$	5888	20	10
5839	$-6\frac{1}{2}$	31	5889	21	101	5840	$6\frac{1}{2}$	31/2	5890	21	$10\frac{1}{2}$
5841	7	4	5891	22	11	5842	7	4	5892	22	11
5843	7 ±	4	5863	23	11	5844	7날	+	5864	23	11
5845	8	4	5893	24	12	5846	8	4	5894	24	12
5865	8	$3\frac{3}{4}$	5895	25	13	5866	8	33	5896	25	13
5847	85	4	5897	27	14	5848	$8\frac{1}{2}$	4	5898	27	14
5849	9	4				5850	9	+	Give width :		
Canitals wi	ith numbe	rs in heav	v tuna ara .	han a car	5	itt O.	Ann a large				

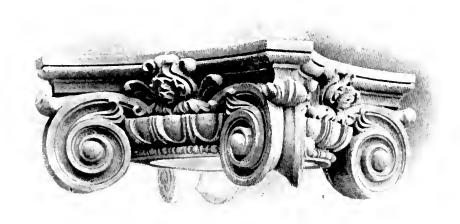
Capitals with numbers in heavy type are shown on pages 5 and 14. Order as instructed on page 3 giving page number.

ROMAN IONIC CAPITALS



5467

ANGULAR IONIC CAPITALS (SCAMOZZI)



5851

G. E. WALTER, 157 East 44th Street, New York City GREEK IONIC, ANGVLAR

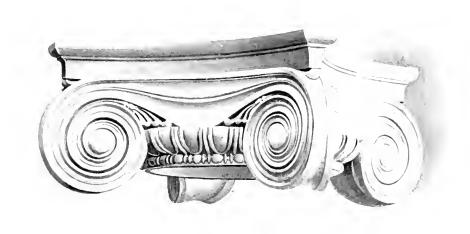
		ROV	ND					PILAS	TER		
N mbber	Diam Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Inches Diam.	Height Inches	Number	Diam. Inches	Height Inches
5913	3	21	5955	15	91	5914	3	21	5956	1.5	91
5915	3.5	21	5961	18	111	5916	3 1	21	5962	18	111
5917	+	3	5965	20	$12\frac{1}{2}$	5918	+	3	5966	20	121
5919	45	3	5967	21	1.3	5920	45	3	5968	21	13
5921	5	31	5969	22	13	5922	5	31	5970	22	13
5923	5∄	31	5973	24	13	5924	5 ½	31	5974	24	13
5975	6	3	5977	27	15	5976	6	3	5978	27	15
5925	6	35	5983	30	173	5926	6	31	5984	30	173
5927	$-6\frac{1}{2}$	35				5928	$6\frac{1}{2}$	35			
5911	7	3				5912	7	3			
5929	7	4!				5930	7	41			
5931	7 !	4!				5932	73	+			
5933	8	5				5934	S	5			
5935	$8\frac{1}{2}$	5				5936	87	5			,
5937	9	$5\frac{1}{2}$				5938	9	5₫			
5939	$-0^{\frac{1}{2}}$	$5\overline{4}$				5940	$9\frac{1}{2}$	54			
5941	10	61				5942	10	6¦			
5943	101	61				5944	103	61	_		
5945	11	7				5946	11	7			
5947	12	$\frac{7}{2}$				5948	12	$\frac{7}{2}$		idth and i ster when o	
5951	1.3	73				5952	13	73		aster Caps	
5953	14	83				5954	14	8^{3}_{4}			_

GREEK IONIC, ANGVLAR WITH NECKING

		ROV	ND					PILAS	TER		
Jumber	Diam. Inches	Height Inche-	Number	Diam. Inches	Height Inches	Number	Diam. Inches	Height Inches	Number	Diam Inche≈	Height Inches
5615	.3	-3^{3}_{4}	5647	17	211	5616	3	33	5648	17	211
5617	31	43	5649	18	221	5618	31	43	5650	18	22 <u>i</u>
5619	+	5	5651	20	25	5620	+	5	5652	20	25
5669	$+\frac{1}{2}$	53	5653	24	30	5670	43	53	5464	24	30
5623	5	61				5624	4 <u>1</u> 5	61			
5671	5 ½	7				5672	54	7			
5625	6	7 ½				5626	6	71			
5673	$6\frac{1}{2}$	73				5674	65	73			
5627	7	9				5628	7	9			
5675	71	01				5676	7 1	91			
5929	S	101				5630	\mathbf{s}^{-}	10¦ -			
5677	84	[0]				5678	$8\frac{1}{2}$	10 į			
5631	9	113				5632	9	113			
5679	0.1	12				5680	91	12			
5633	10	$12\frac{1}{2}$				5634	1()	121			
5681	101	13				5682	$10\frac{1}{2}$	13			
5635	1 1	131				5636	11	134			
5637	12	15				5638	1.2	15			
5639	13	16				5640	1.3	16			
5641	14	173				56+2	14	171		idth and i	
5643	15	$18^{\frac{1}{4}}$				56++	15	$18\frac{3}{4}$		ter when o	
5645	16	20				56+6	16	20	ing Fili	ister Caps	٥.

Capitals with numbers in heavy type are shown on page 7. Order as instructed on page 3 giving page number.

GREEK IONIC, ANGVLAR



5951

GREEK IONIC ANGVLAR (WITH NECKING)



G. E. WALTER, 157 East 44th Street, New York City ERECTHEVM CAPITALS

		COLA	MN					PILAS	TER		
Number	Ioam. Inches	Height Inches	Number	Diam. Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Diam Inches	Height Inches
5505	5	5 <u>1</u>	5533	3()	27	5575	5	5 <u>1</u>	5597	30	27
5559	6	6				5576	6	6			
5561	65	$6^{\rm s}$				5577	-63	$6^{\rm s}$			
5507	7	6				5578	7	6			
5563	$7\frac{1}{2}$	65				5579	$7\frac{1}{2}$	65			
5509	8	73				5580	8	73			
5567	$S\frac{1}{2}$	8				5581	$8\frac{1}{2}$	8			
5569	$8^{\mathrm{3}}_{\mathrm{T}}$	7÷				5582	8°_{4}	7÷			
5511	9	$8\frac{1}{2}$				5583	9	$8\frac{1}{2}$			
5537	93	91				5584	$9\frac{1}{2}$	91			
5513	10	()				5585	10	9			
5551	1 t	11				5586	11	11			
5515	12	117				5587	12	1 []			
5553	125	$11\frac{3}{4}$				5588	125	-113			
5517	13	12				5589	13	12			
5519	1+	12^{3}				5590	1+	123			
5521	15	134				5591	15	134			
5523	163	13#				5592	163	134			
5525	17	16				5593	17	16			
5527	18	161		1		5594	18	16}			
5529	20	183				5595	20	183			
5531	23	$22\frac{1}{2}$				5596	23	$22\frac{1}{2}$			

ERECTHEVM-ANT.E CAPITALS

		COLY	MN					PILAS	TER		
Number	Dinm Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Diam Inches	Height Inches
						5506	5	4 1			
						5560	6	51			
						5562	65	53			
						5508	7	61			
						5564	7 !	-6^{3}			
						5510	8	<i>6</i> ξ			
						5568	84	63			
						5570	83	10^{3}			
						5512	9	111			
						5538	$9\frac{1}{2}$	7			
						5514	1()	73			
						5552	11	74			
						5516	12	9‡			
						5554	123	11			
						5518	13	101			
						5520	1+	12			
						5522	1.5	124			
						5524	16^{3}	13†			
						5526	17	1+1			
						5528	18	151		adth and ster when	
						5530	20	171		aster Caps	
						5532	23	19°_{1}		·	

Sizes given for Erectheum and Antie Caps include the necking. They can be furnished without necking. Capitals with numbers in heavy type are shown on page 9. Order as instructed on page 3 giving page number.

ERECTHEVM CAPITALS



5569

ERECTHEVM-ANTÆ CAPITALS



5570

GREEK IONIC

		ROV	ND					PILAS	TER		
Number	Diam. Inches	Height Inches	Number	Diam. Teches	Height Inches	Number	Diam. Inches	Height Inches	Number	Diam. Inches	Height Inches
5709	3	2				5710	3	2			
5711	35	2				5712	33	2 2			
5713	+	$\frac{21}{2}$				5714	+	$2\frac{1}{2}$			
5715	4½ 5	21				5716	43	$2\frac{1}{2}$			
5717		3				5718	5	3			
5719	51	33				5720	$5\frac{1}{2}$	$3\frac{3}{4}$			
5721	6	33				5722	6	33°			
5723	$6\frac{1}{2}$	+				5724	$-6\frac{1}{2}$	+			
5725	7	+				5726	7	4			
5727	7.5	+!				<i>572</i> 8	7 ⅓	+ 1			1
5729	81	5				5730	81	5			
5731	$8\frac{1}{2}$	4 <u>:</u>				5732	$8\frac{1}{2}$	$4\frac{1}{2}$			
5733	91	43				5734	91	$\frac{43}{4}$			
5735	1()	5 ½				5736	10	$5\frac{1}{2}$			
5737	11	53				5738	11	5 č			
5739	12	$6\frac{1}{2}$				5740	12	$6\frac{1}{2}$			
57+1	13	7 1				5742	13	$7\frac{1}{2}$			
5743	14	8‡				5744	1+	81			1
5745	15	9				57 4 6	15	9			
5747	18	10³				5748	18	10^{3}		ridth and ster when	
5749	20	111				5750	20	111		aster Caps	
5751	23	$11\frac{1}{2}$				<u>5752</u>	23	$11\frac{1}{2}$	_		

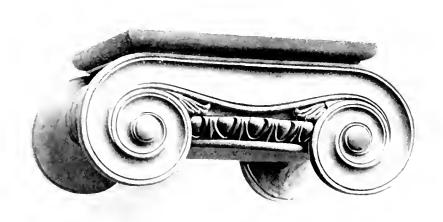
CORINTHIAN

		COLA	MN					PILAS	TER		
Number	Diam Inches	Height inches	Smab er	Diam Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Diam. Inches	Height Inches
6008	3	+	6125	17	$22\frac{1}{2}$	6009	3	+	6126	17	$22\frac{1}{2}$
6007	+	5 ½	6127	$18\frac{1}{2}$	2+	6006	+	54	6128	$18\frac{1}{2}$	24
6010	5	7	6143	20	2+	6011	5	$\frac{5\frac{1}{2}}{7}$	6144	20	24
6143	$5\frac{1}{2}$	$7\frac{1}{2}$	6131	20	2 81	6144	5 1	$\frac{7}{2}$	6132	20	281
6002	6	$8\bar{1}$	6135	225	33∄	6003	6	$8\frac{1}{2}$	6136	223	334
6151	65	85	6139	24	334	6152	63	$8\bar{5}$	6140	2+	$33\frac{3}{4}$
6012	7	103	6141	$26\frac{1}{2}$	334	6013	7	10%	6142	261	333
6175	8	9 į	6145	30	39	6176	Ś	9	6146	30	39 -
6053	81	115				605+	81	115		,	
6003	8	11				6004	8	11			
6159	85	120				6160	85	125			
6165	$8\frac{1}{2}$	118				6166	81	113			
6014	9"	125				6015	,9	12]			
6167	9	13				6168	9	13			
6163	01	123				5164	91	123			
6001	10	1+				6002	10	14			
6113	11	1.5				6114	ΪĬ	15			
6115	12	16				6116	12	16			
6117	1.3	18				6118	13	18			
6119	14	<u>i</u> 9				6120	14	19	Give w	idth and r	eturn
6121	1.5	201		1		6122	15	$\frac{1}{20\frac{1}{2}}$	of Pilas	ter when c	order-
6123	16	215				6124	16	$\frac{202}{21\frac{1}{2}}$	mg Pila	ister Caps.	
						0141	10	412			

Capitals with numbers in heavy type are shown on page 11.

Order as instructed on page 3 giving page number.

GREEK IONIC



5733

CORINTHIAN



COMPOSITE

		COLV	MN					PILAS	TER		
Number	Diam. Inches	Height Inches	Number	Dism Inches	Height Inches	Number	Diam Inche≈	Height Inches	Number	Diam. Inches	Height Inches
6303	3	43	6343	18	$21\frac{1}{2}$	6304	3	43	6344	18	$21\frac{1}{2}$
6315	+	5 į	6345	19	$24\frac{3}{4}$	6316	4	51	6346	19	243
6311	41	61	6347	20	26	6312	45	61	6348	20	26
6317	5	7	6349	21	27 !	6318	5	7	6350	21	$27\frac{1}{2}$
6305	5 ½	8	6351	22	29	6306	5 ½	8	6352	22	2 9
6319	6	81	6353	23	30	6320	6	81	6354	23	30
6313	-6!	81	6355	2+	31	6314	$6\frac{1}{2}$	81	6356	2+	31
6321	7	93				6322	7	$9^{\frac{3}{4}}$			
6307	7 1	$10\frac{1}{2}$				6308	7 5	$10\frac{1}{2}$			
6323	8	115				632+	8	115			
6365	81	12			,	6366	81	12			
6301	85	123				6302	83	123			
6325	9	123				6326	9	123			
6309	61	13				6310	9 <u>1</u>	13			
63.27	10	13				6328	10	13			
6329	11	$1 + \frac{1}{2}$				6330	11	1+3		dth and r ter when o	
6331	12	16				6332	12	16		ster Caps.	
6333	1.3	171				6334	13	$17\frac{1}{2}$			
6335	1+	19				6336	14	19		e capitals ed without	
6337	15	21				6338	15	21		en without ess ordere	
6339	16	21				6340	16	21	beading	011,	
6341	17	215				6342	17	211			

RENAISSANCE

		COLV	MN					PILAS	TER		
Number	Diam Inches	Height Inches	Number	Diam. Inches	Height Inches	Number	Diam Inches	Height Inches	Number	Diam. Inches	Height Inches
6560	+	51	6548	17	$22\frac{1}{2}$	6503	4	$3\frac{1}{2}$	6537	$12\frac{1}{2}$	134
6510	43	61	6550	18	24	6505	+	5 Ī	6535	$12\frac{7}{2}$	15
6562	5	$6\frac{1}{2}$	6552	19	25	6511	4 !	6!	6578	$12\frac{1}{2}$	$14\frac{1}{2}$
6512	$5\frac{1}{2}$	7	6554	20	26	6507	4 <u>1</u> 5	7	6569	13	$17\frac{1}{2}$
6564	6	81	6556	21	$27\frac{1}{2}$	6513	5 1	7	6531	13	133
6582	$-6\frac{1}{2}$	$8\frac{1}{2}$	6558	22	29	6521	6	7	6519	1+	19
6566	7	1()	6586	23	$\mathfrak{Z}()$	6577	6	81	6533	1+	12
6508	71	10^{3}	6588	24	31	6583	$6\frac{1}{2}$	81	6541	14	$14\frac{1}{2}$
6584	7 5	11				6523	6^{3}	$8\frac{1}{2}$	6543	15	$20\frac{1}{2}$
6526	8	11				6567	7	10	6545	16	$21\frac{1}{2}$
6528	83	10				6585	71	11	6549	17	$22\frac{1}{2}$
6568	9	1()				6509	73	$8\frac{3}{4}$	655 L	18	24
6514	$9\frac{1}{2}$	10				6565	. 8	111	6553	19	25
6570	1()	1+				6525	85	9	6555	20	26
6540	$10\frac{1}{2}$	$1 + \frac{1}{2}$				6527	81	11	6557	21	$27\frac{1}{2}$
6572	11	145				6529	83	10	6559	22	29
6574	12	1 + 5				6581	9	10	6587	23	3 0
6516	12	16				6515	$9\frac{1}{2}$	10	6589	2+	31
6576	13	174	Dami		4	6571	10	1+			
6518	1+	19		issance Ca n design,	ps can Send	6573	11	141		lth and r	
6542	15	$20\frac{1}{2}$		when any	special	6517	12	16		er when o ster Caps,	
6544	16	215	design	is desired.		6547	123	113			

Capitals with numbers in heavy type are shown on page 13. Order as instructed on page 3 giving page number.

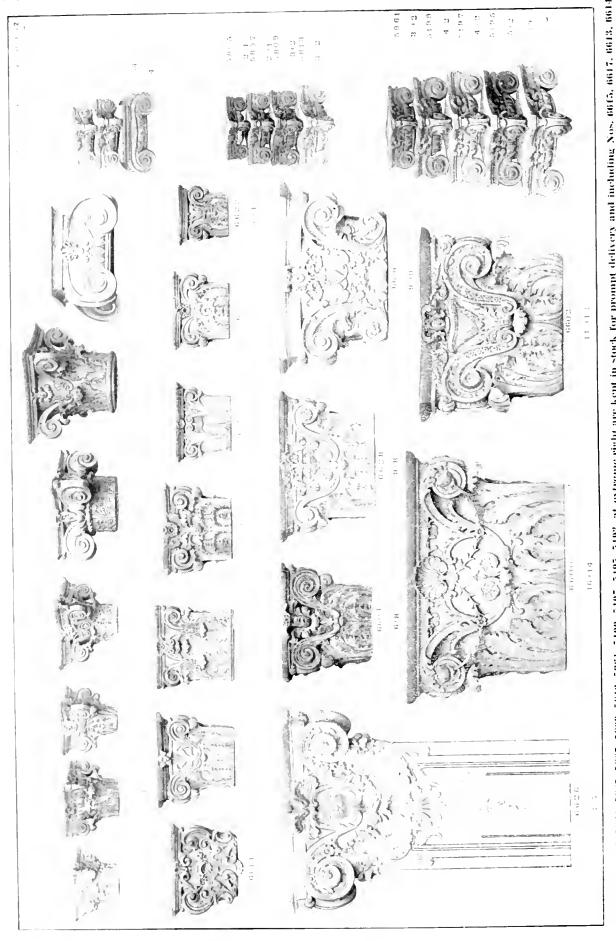
COMPOSITE



RENAISSANCE

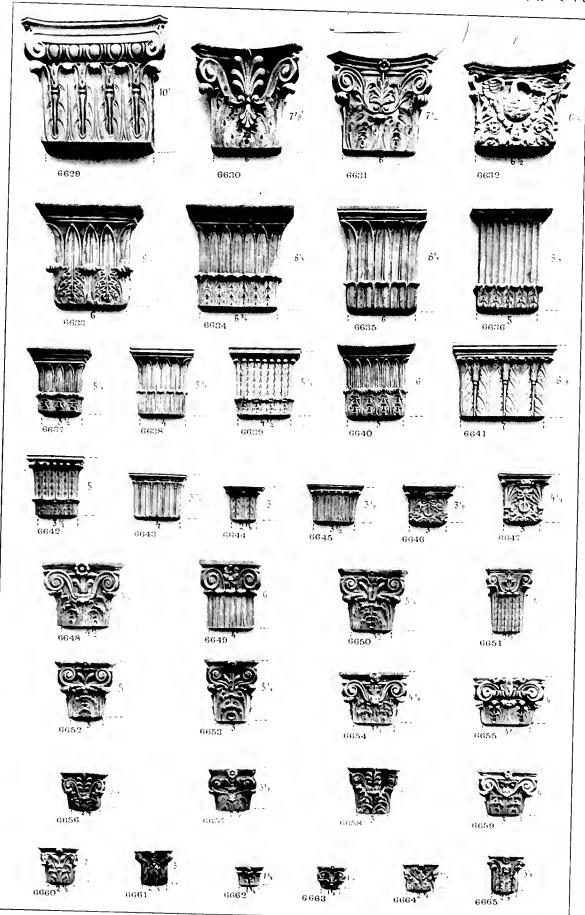


6508



Nos, 5817, 5825, 5821, 5805, 5807, 5809, 5813, 5061, 5199, 5197, 5195, 5193, at extreme right are kept in stock for prompt delivery and including Nos, 6615, 6617, 6617, 6619, 6619, 6619, 6616 the entire capital is compo with exception of wooden blocks on which they are mounted, the other capitals having wood abacus. Capitals on this page can be furnished in fibre composition or compound wood. When in compotines can be varied. Be sure to give page number when ordering.

G. E. WALTER, 157 East 44th Street, New York City

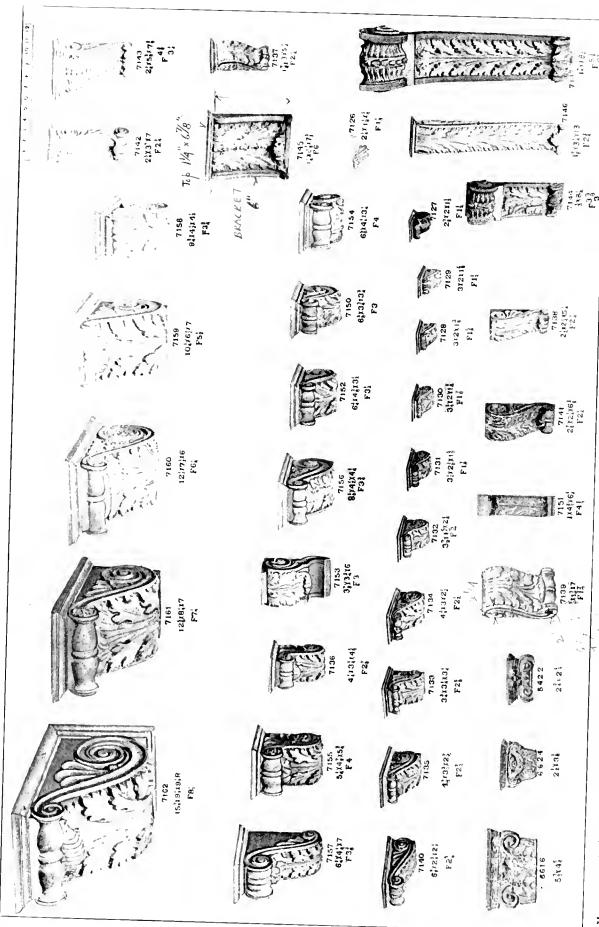


G. E. WALTER, 157 East 44th Street, New York City BRACKETS AND CONSOLES

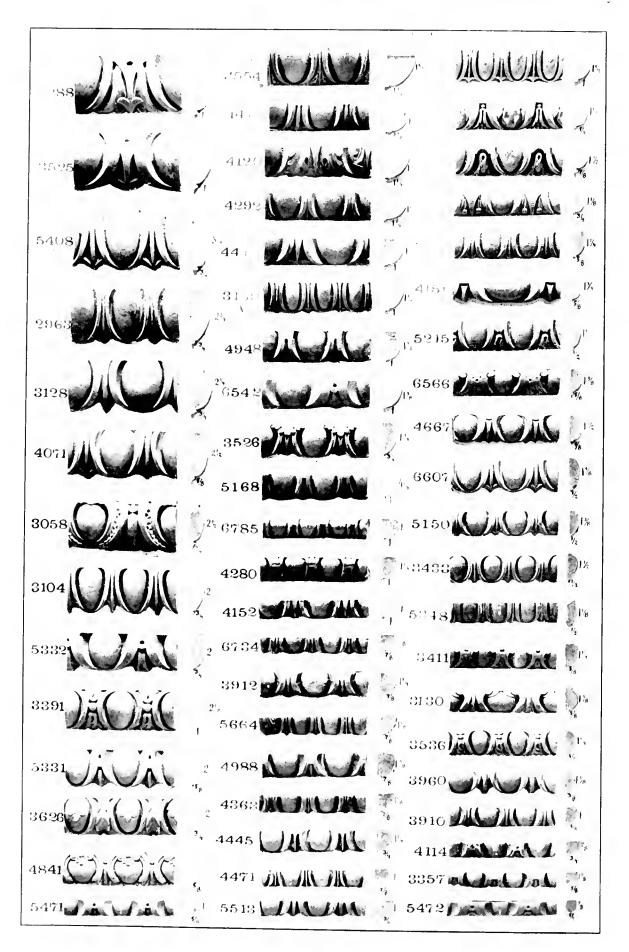
Number	Projection a ² Abacus	Abacus Width	D op	Face Width
7162	153	91	91	81
7161	125	8‡	7	7 ;
7160	125	$\frac{7}{2}$	6	6‡
7159	10^{s}_{1}	$6\frac{1}{2}$	7	$5\frac{1}{2}$
7158	93	$\frac{1}{2}$	$+\frac{1}{2}$	31
7157	61	4!	7	33
7155	51	4 Ξ	57	4
7136	4!	31	43	2 <u>₹</u>
7153	3.5	37	6	34
7156	81	$4\frac{1}{2}$	41	37
7152	6°	43	$3\frac{1}{2}$	31
7150	6^{3}	3 †	33	3
7154	65	4%	31	+
7140	6 <u>₹</u>	2 }	$2\frac{1}{2}$	23
7135	4:	33	23	25
7133	33	31	31	25
7134	43	3	$2\frac{1}{2}$	21
7132	33	13	21	2
7131	$3\frac{1}{2}$	23	15	$1 ilde{s}$
7130	3#	2	17	13
7128	3	2	13	15
7129	3	2	13	$1\frac{1}{2}$
7127	23	2	$1\frac{1}{2}$	1 1/2
7145	[]	6.	73	6
7142	23	35	7	2.;
7141	23	$2\frac{1}{2}$	63	25
7138	21	21	51	21
7143	$2\frac{1}{2}$	5.5	73	31
7144 †	11	****	$8\frac{1}{2}$	3 7 _% 3
7146	13	31	13	2#
7147 🕆	13		$18\frac{1}{2}$	5 %, 3 %,
7139†	5	1 ξ	7	13
7151	1	+;	$6\frac{1}{2}$	43
7137	13	3	$5\frac{1}{2}$	21
7126	21	1.1	5.8	13

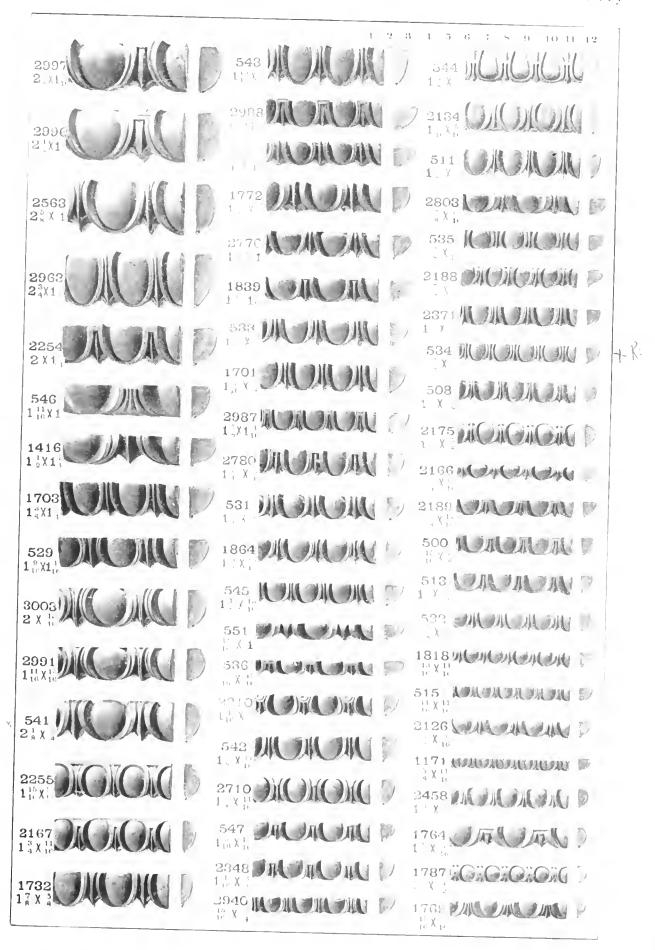
Measurements given under "Face Width" denote width at highest and lowest part of face

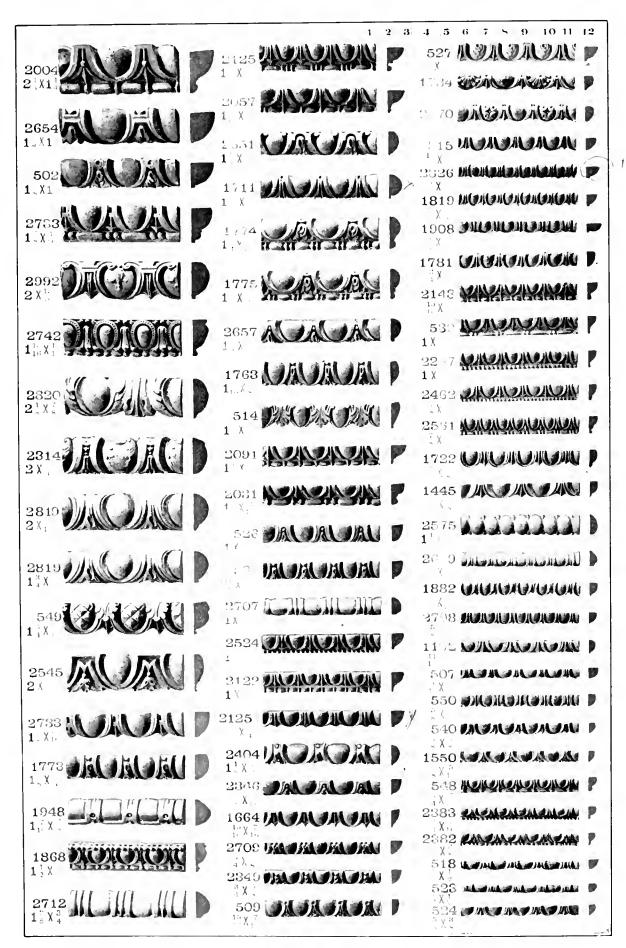
vl'te jection of Scioll of 7144, 1% in.; 7147, 3% in.; 7139, 2 in.

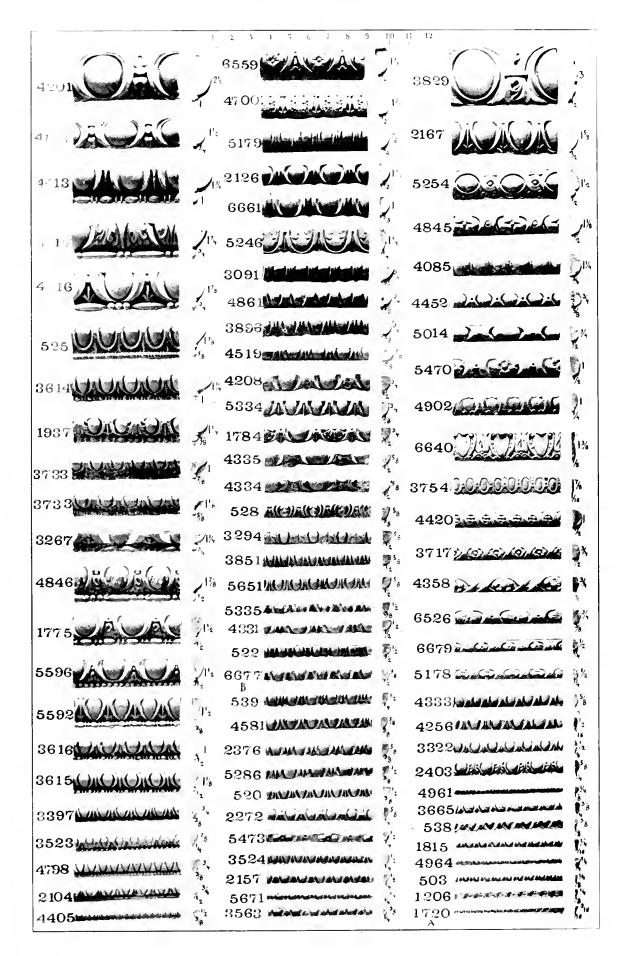


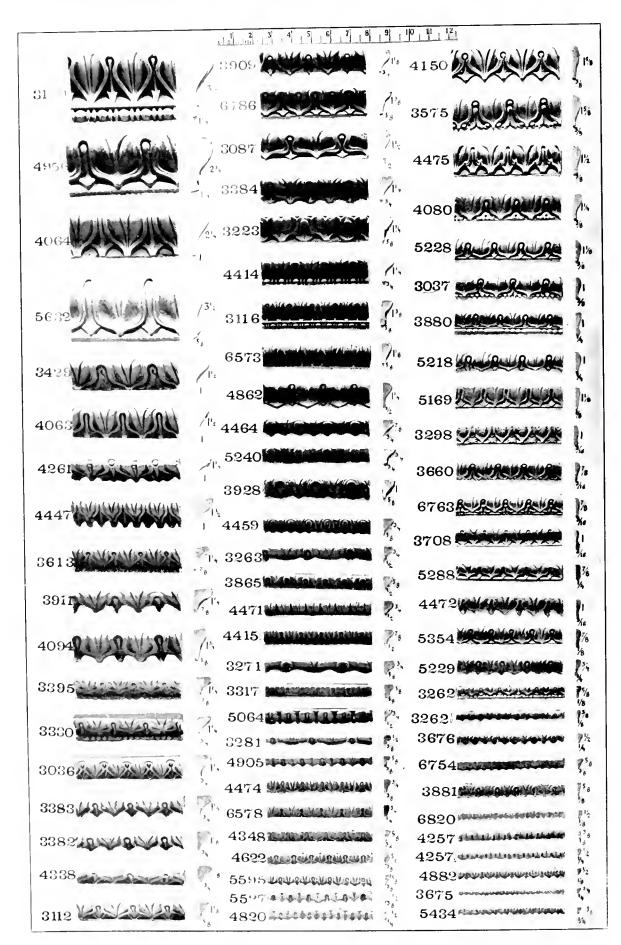
Measurements for brackets are taken on edge of abachs (the moulding at top) "projection" being the length as extending out from background applied to, "abacus width" the width across the abacus, "drop" the brackets and where applied to background, and "face width" the width across lenf and between outside edge of side scrolls, see sizes on page 16. Brackets and Consoles on this page can be furnished in fibre composition or composand wood. When in composition of composand wood, when



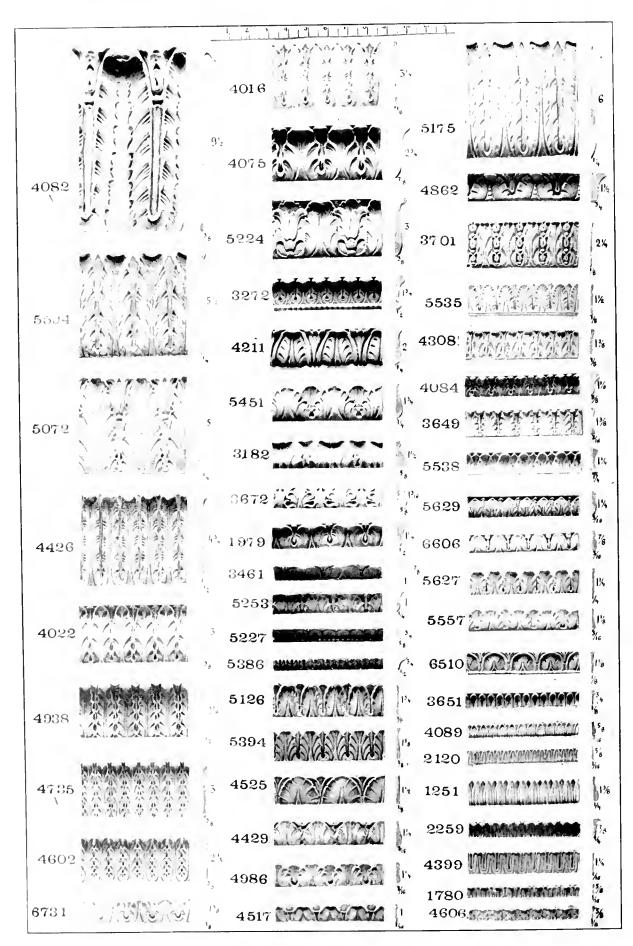


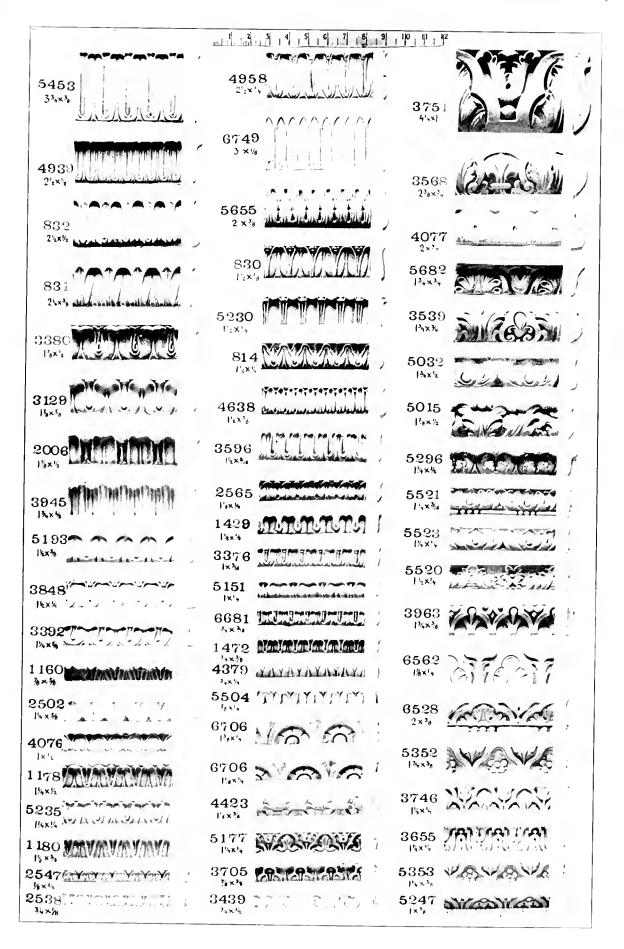


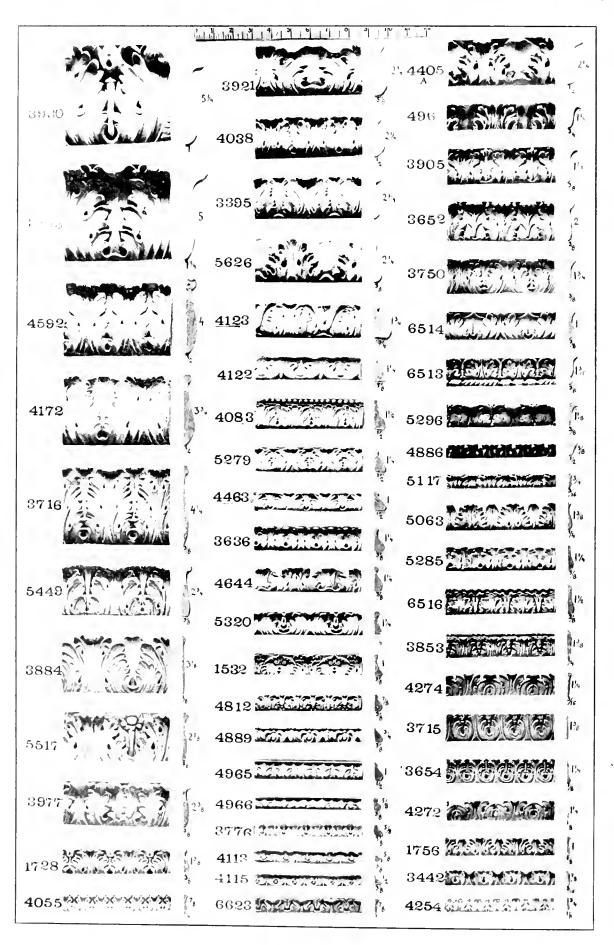


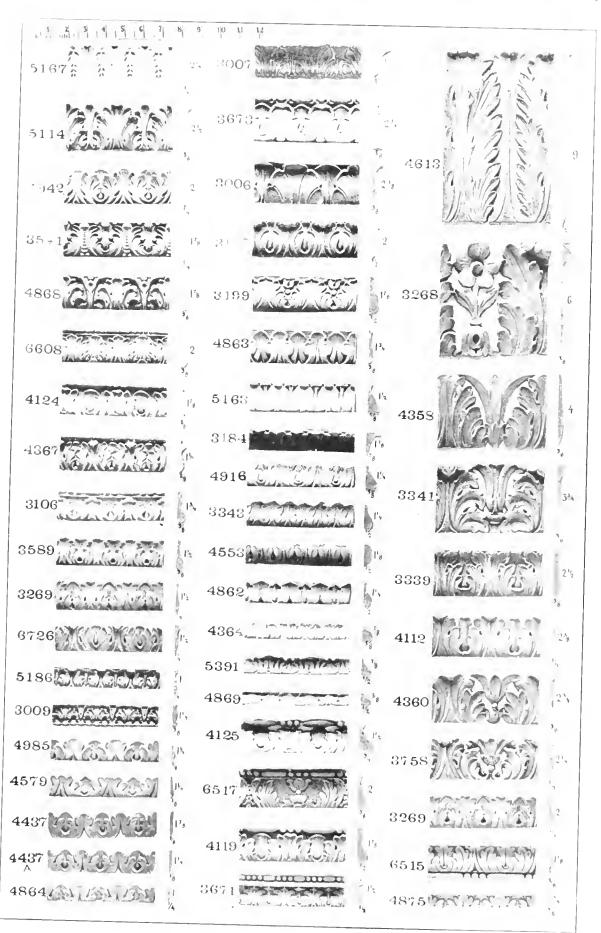


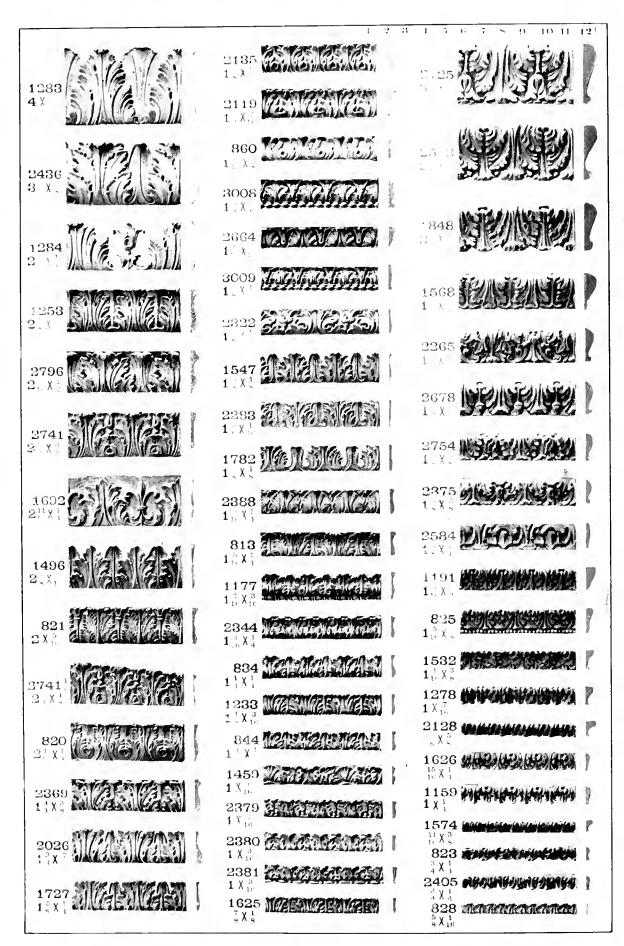
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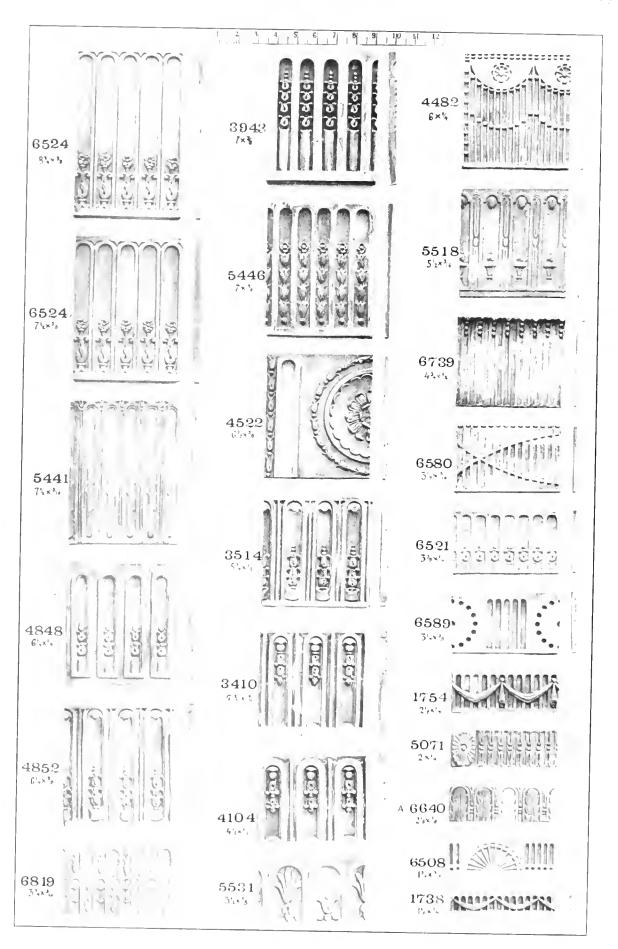


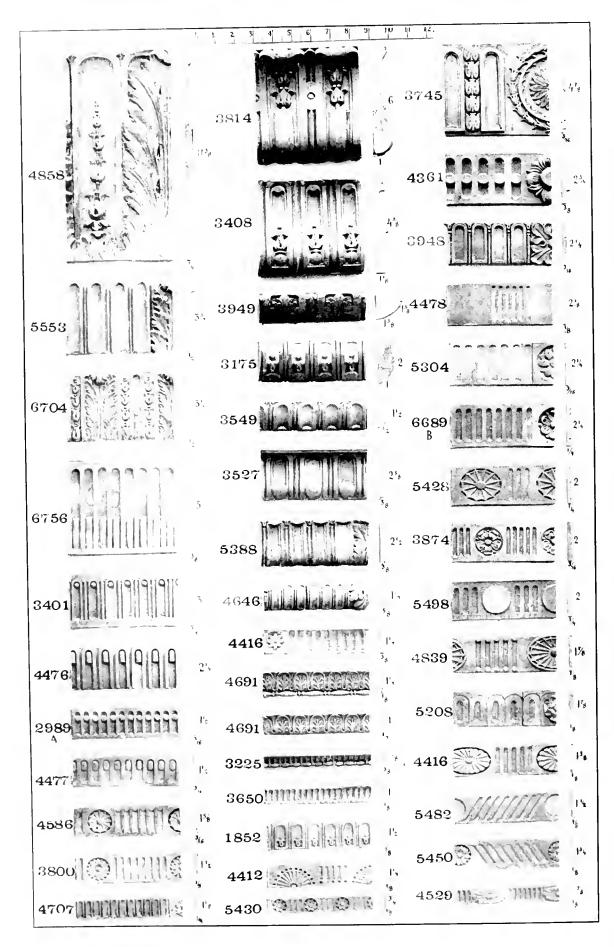


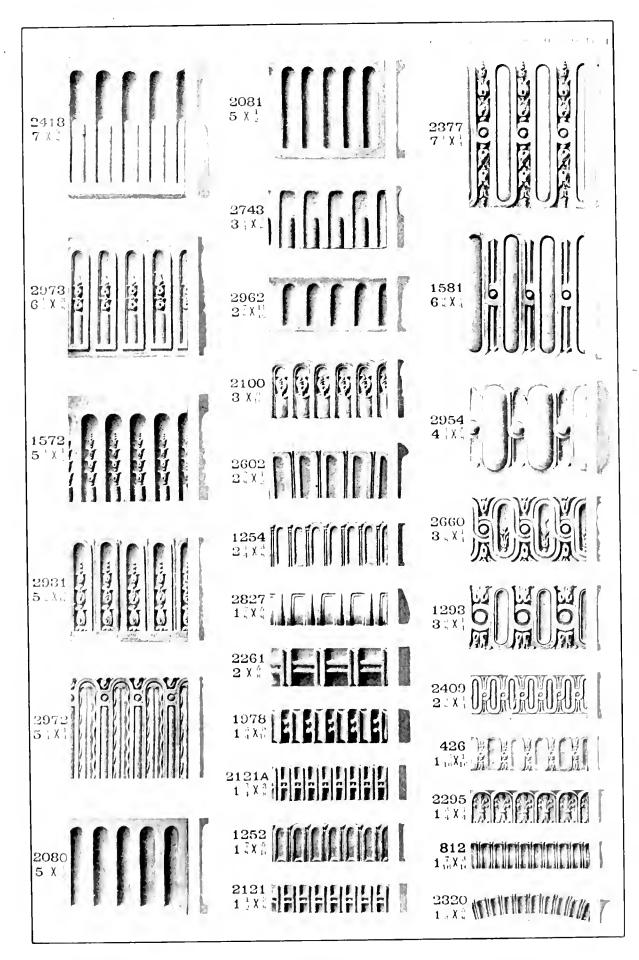


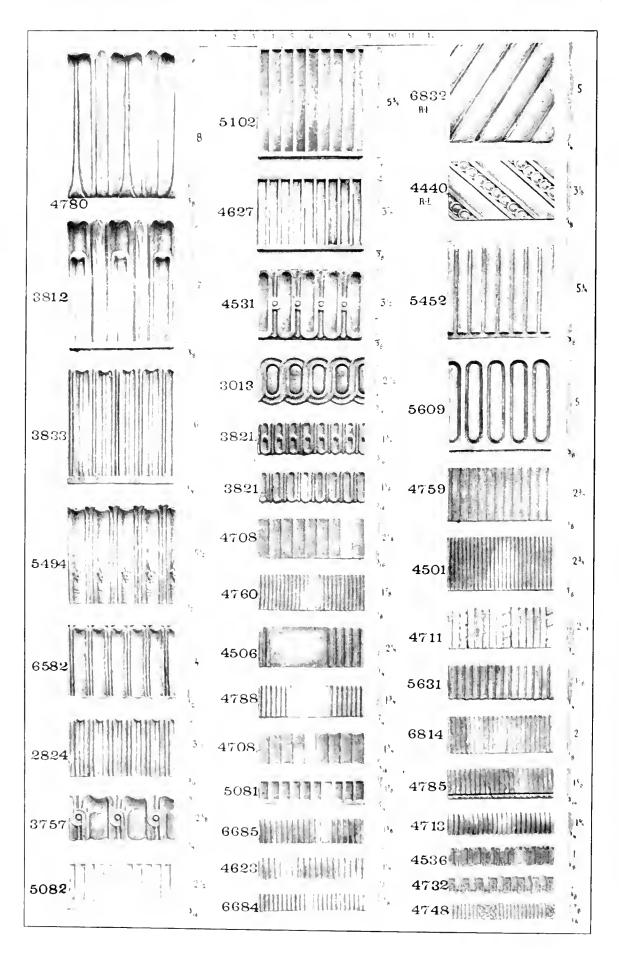


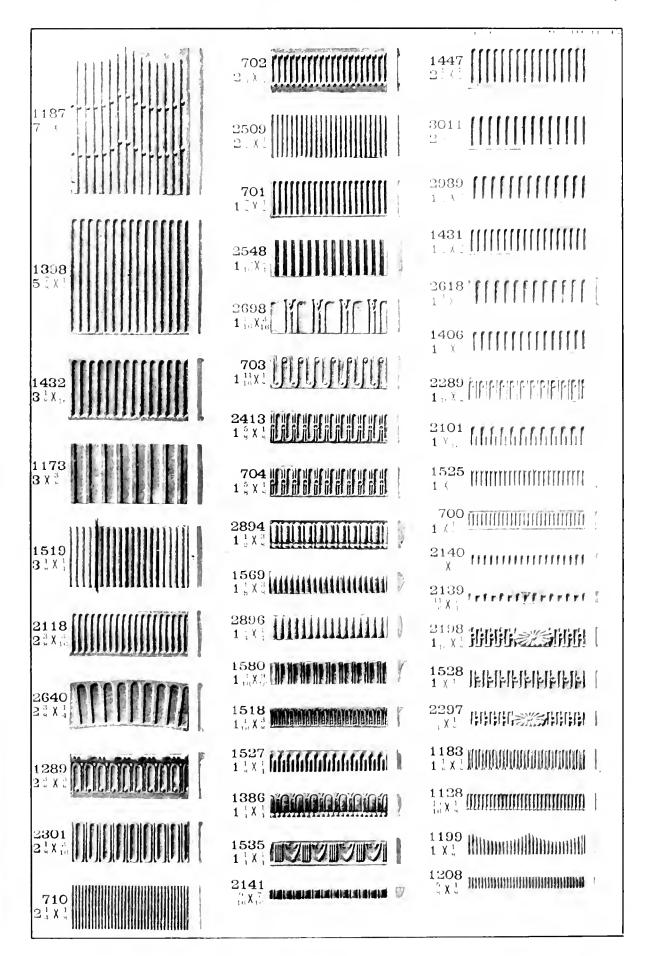


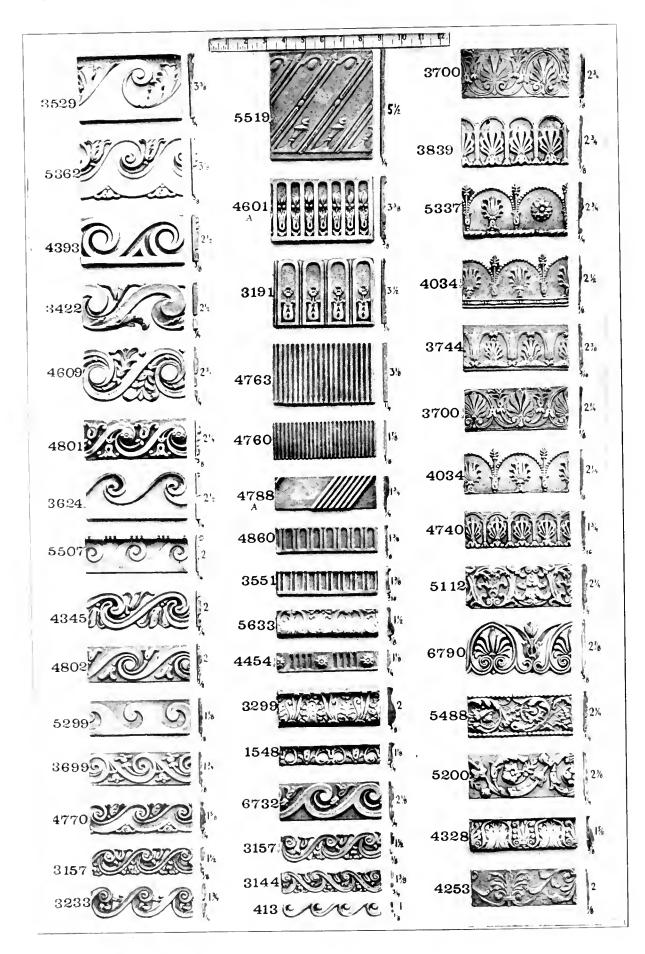


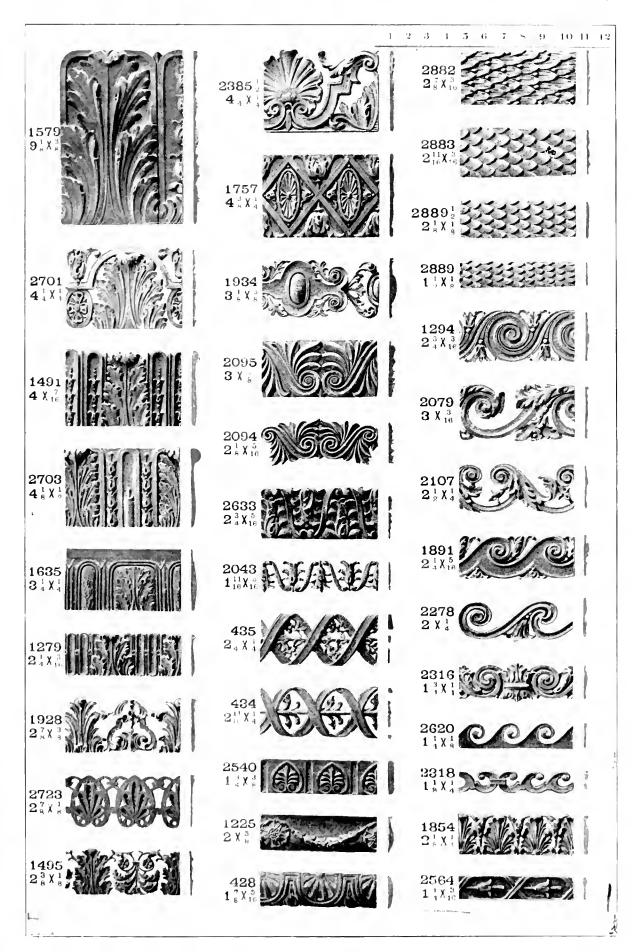


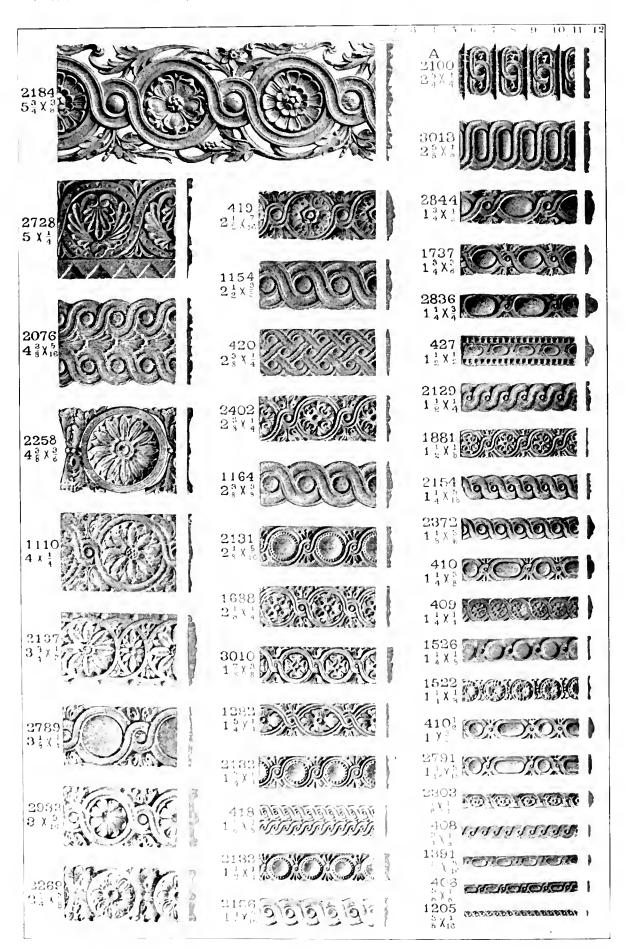


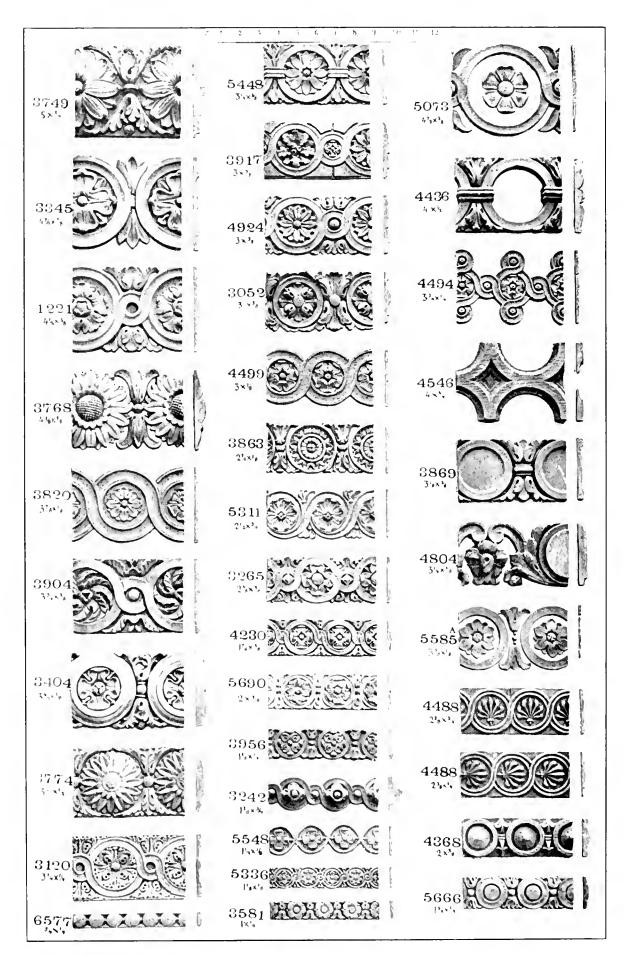


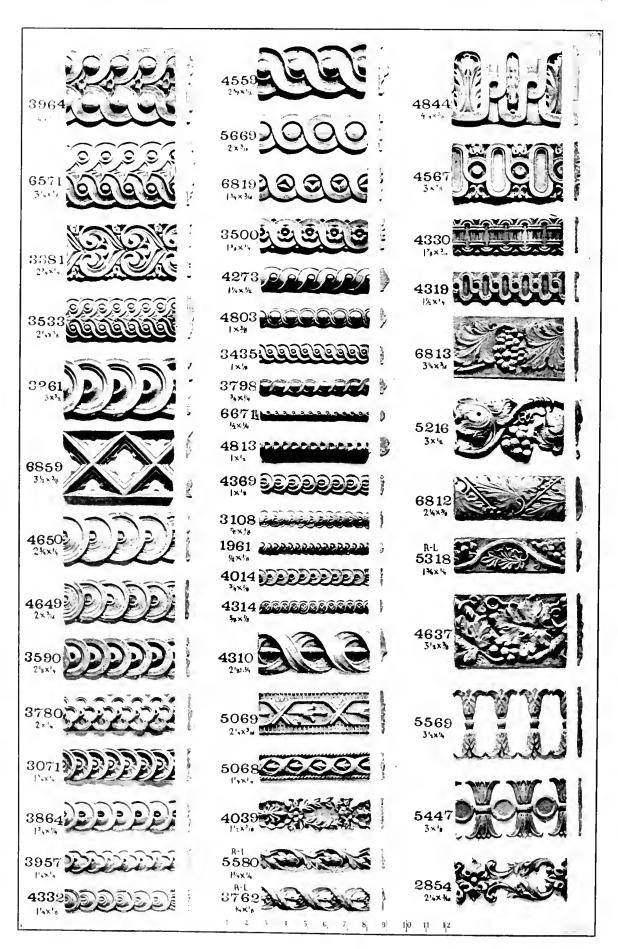


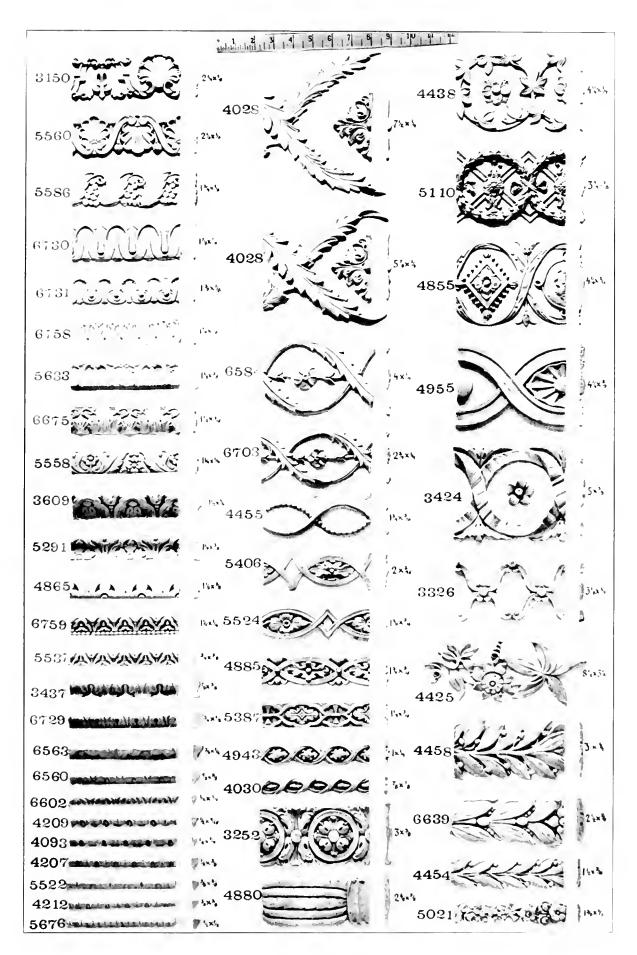


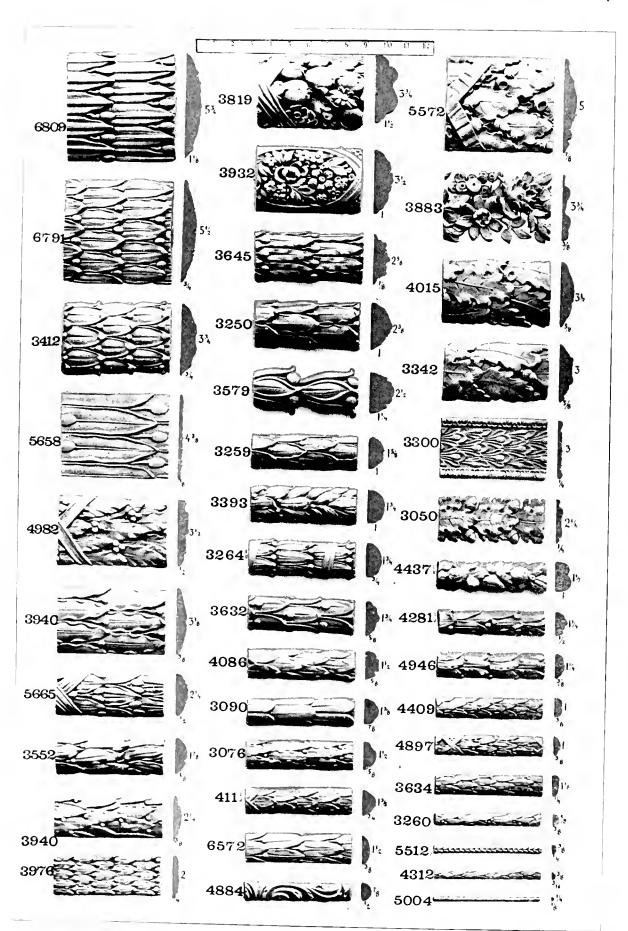


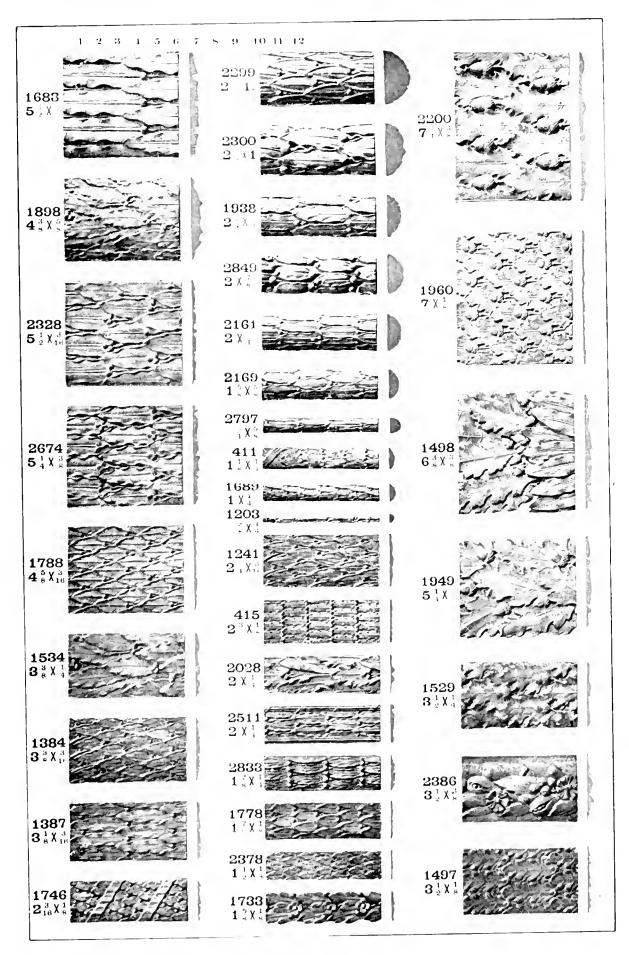


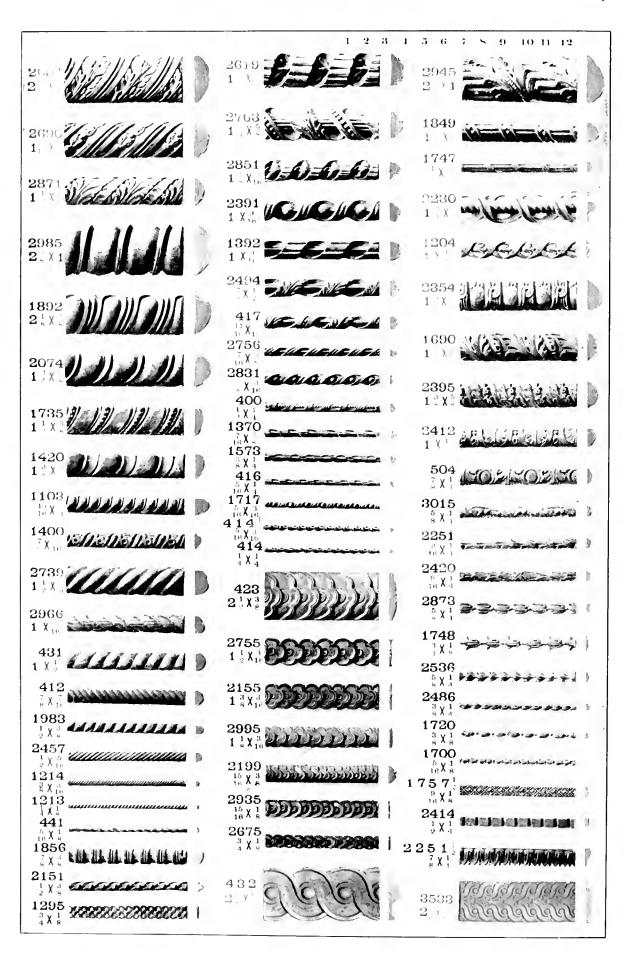


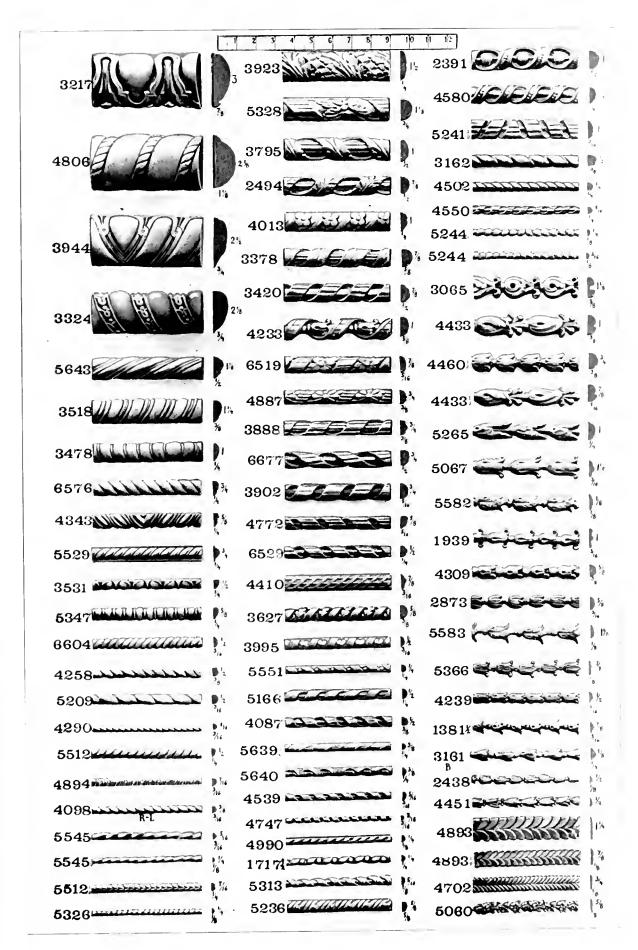




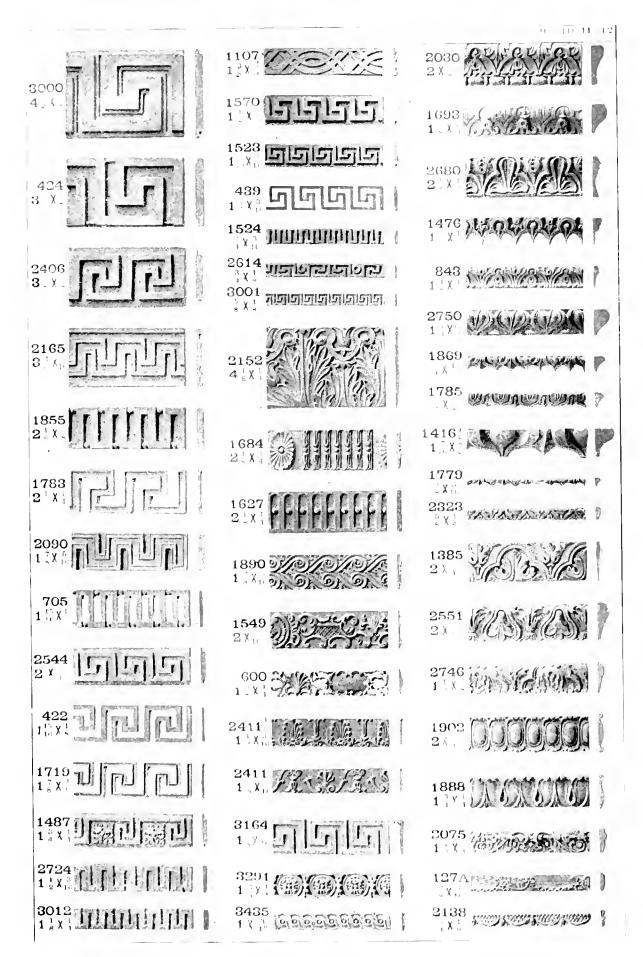


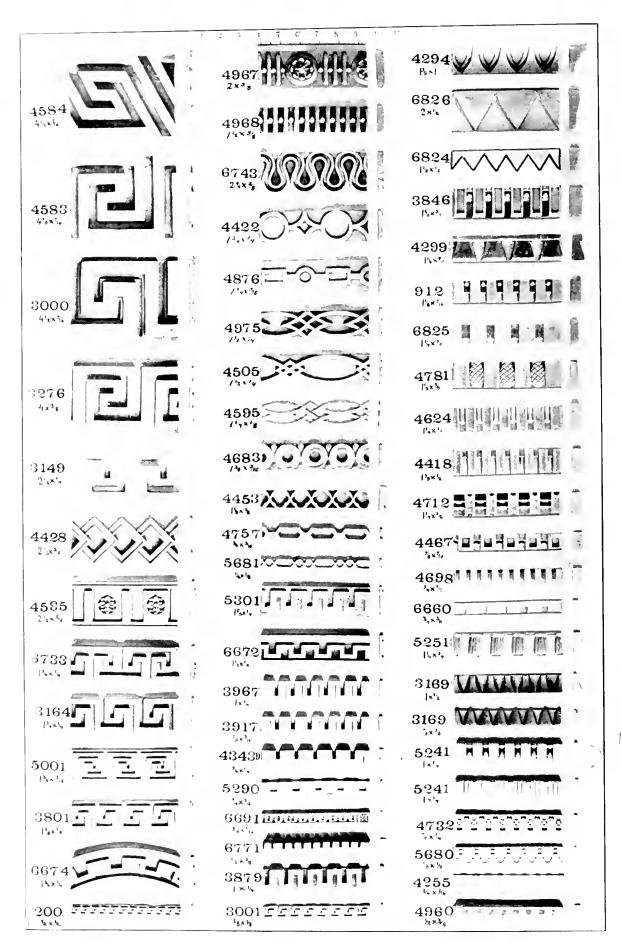


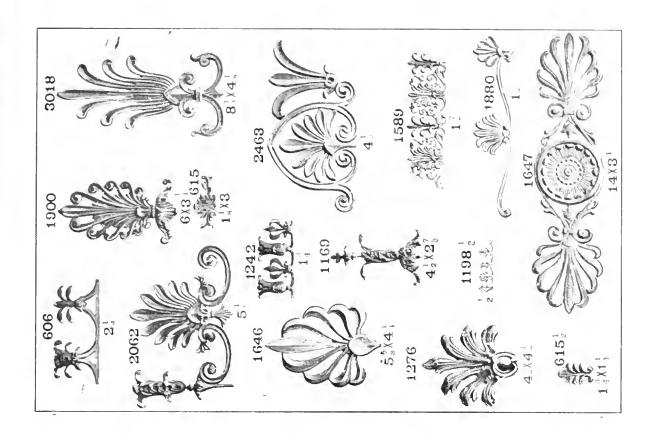


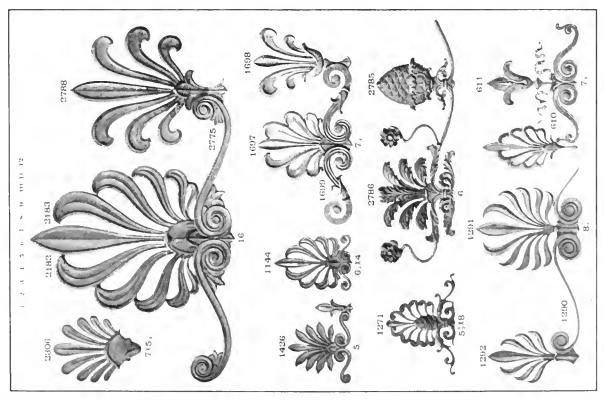


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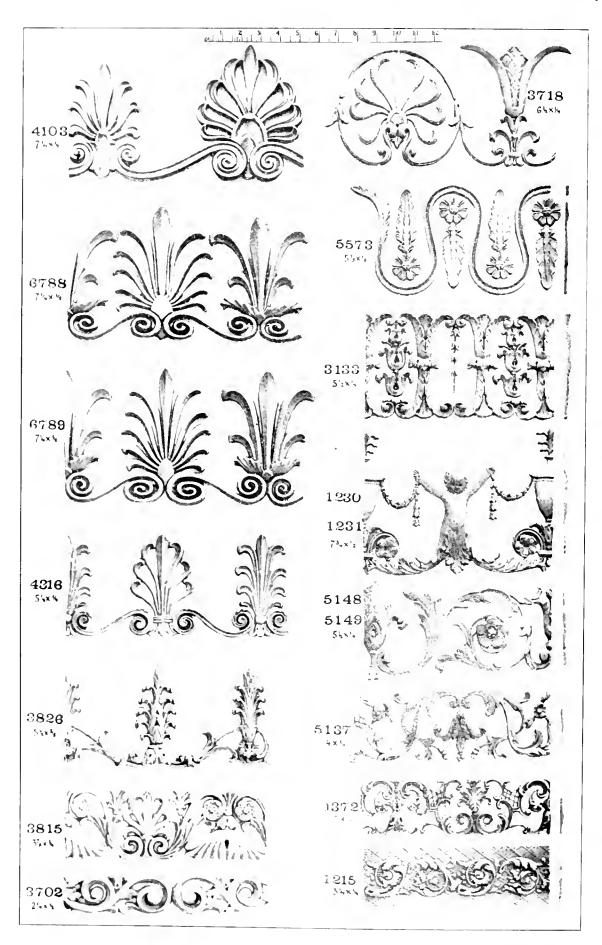


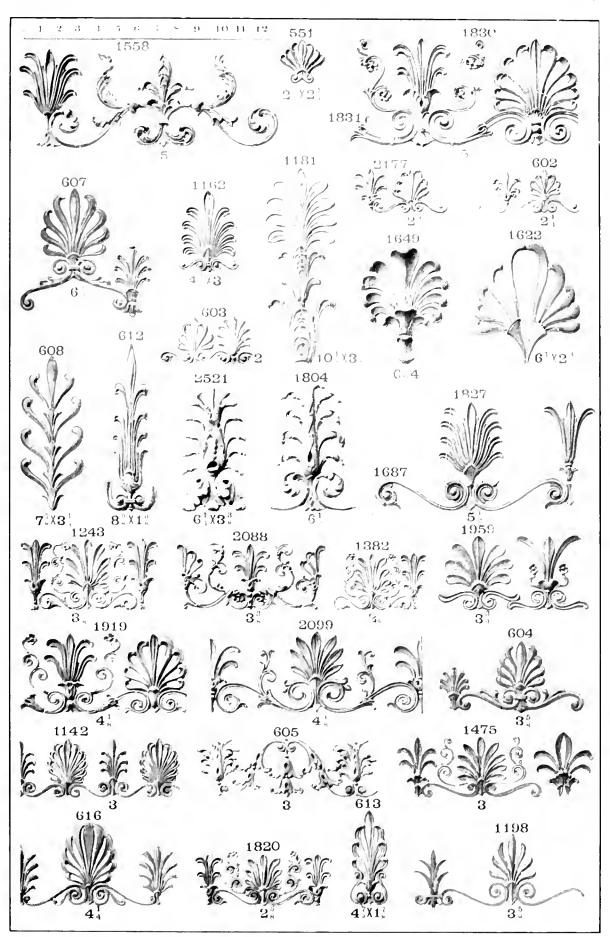




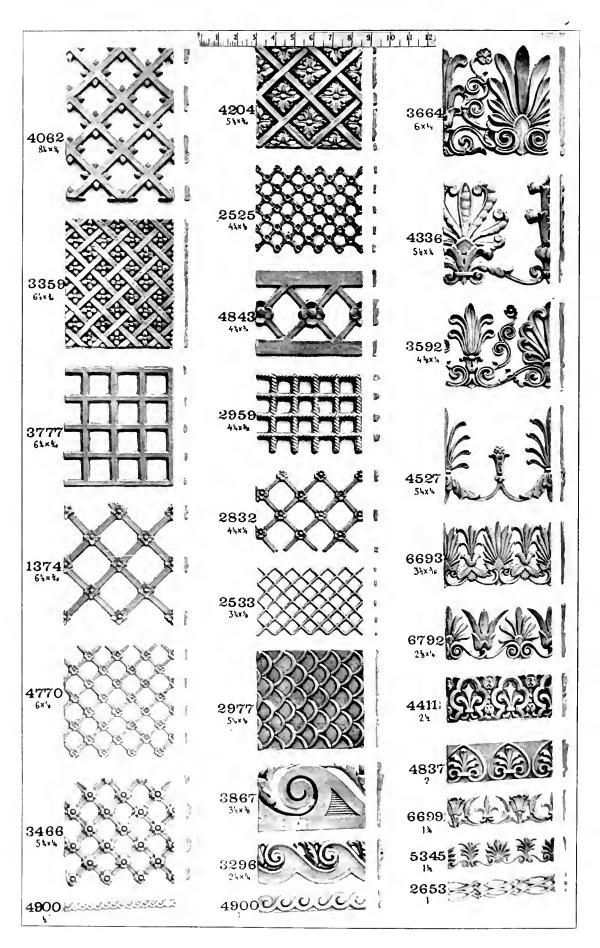


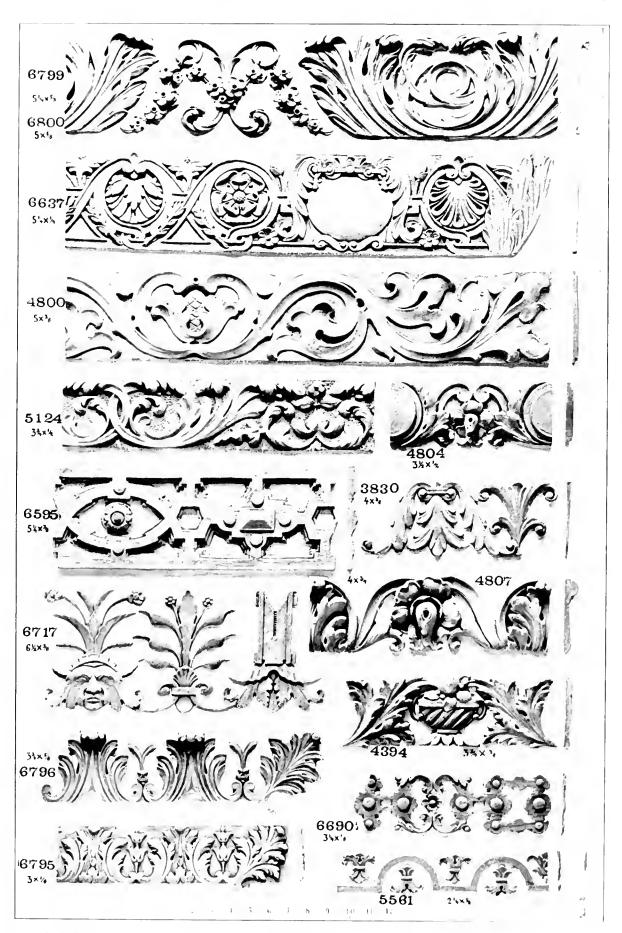
NOTE-Measurements given are extreme width,



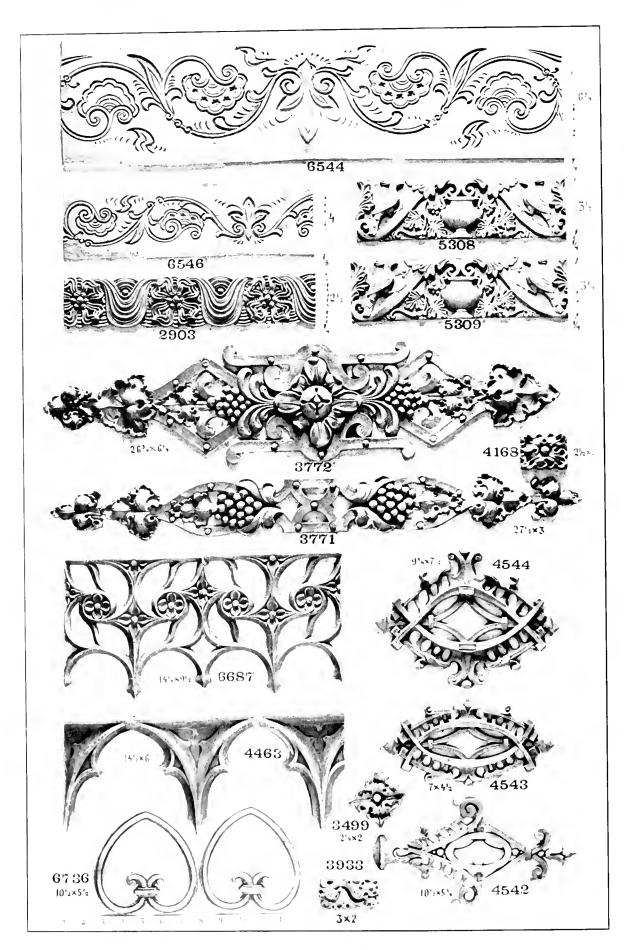


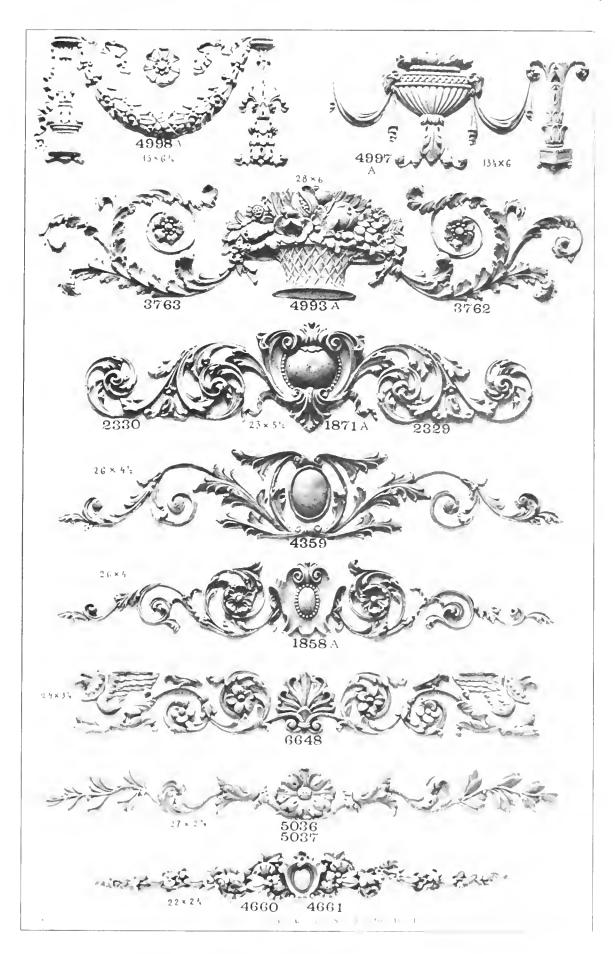
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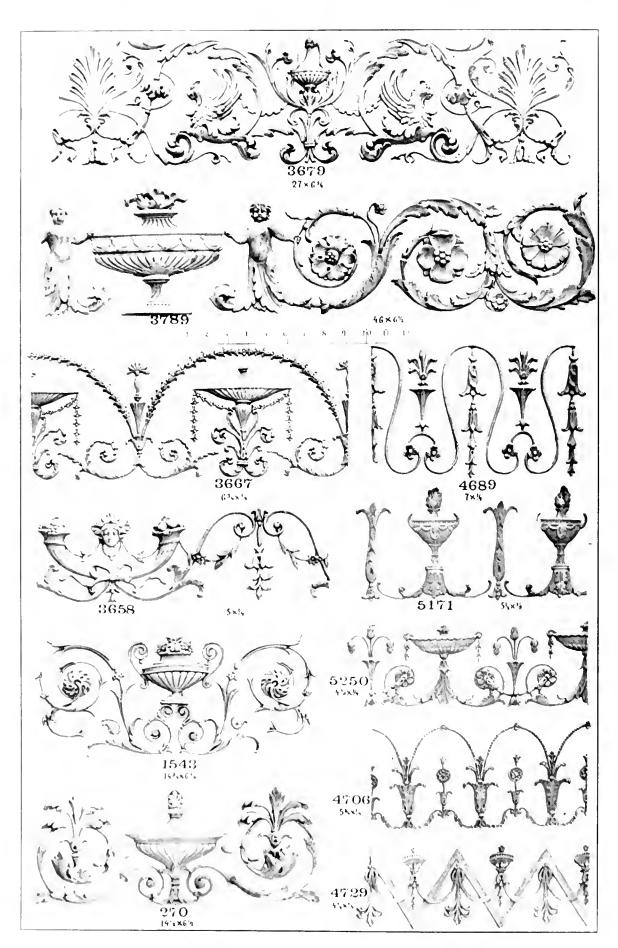


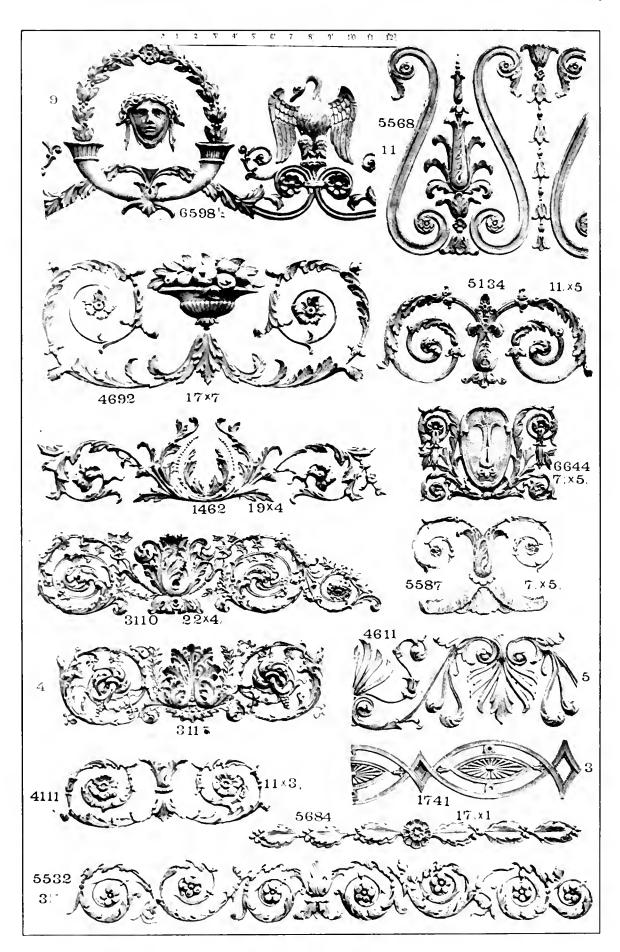


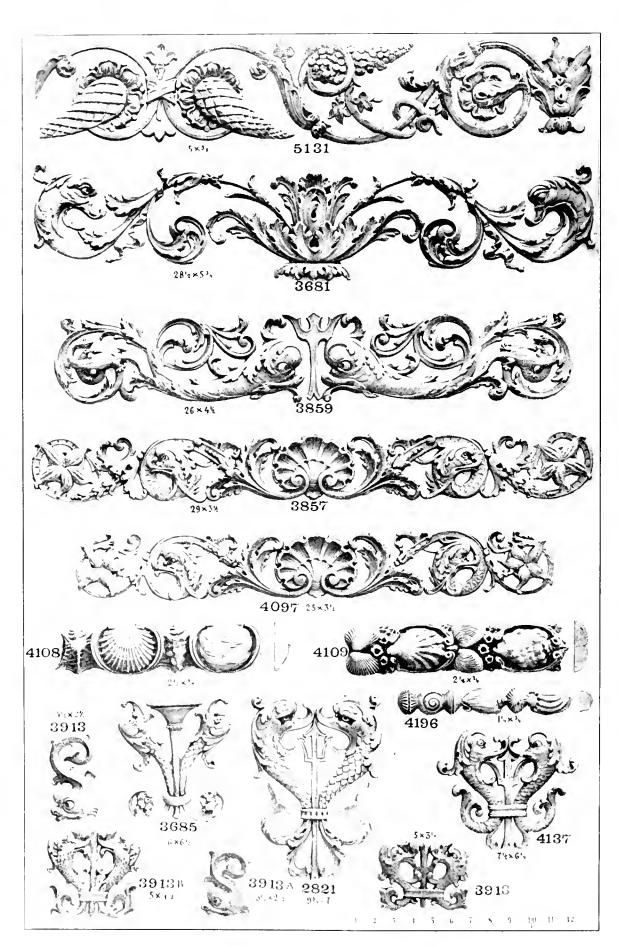
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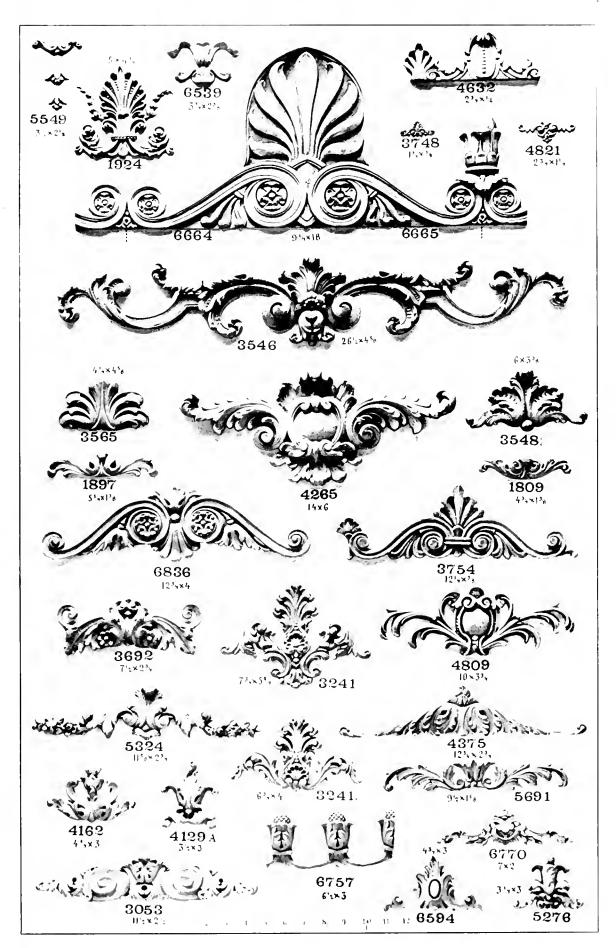


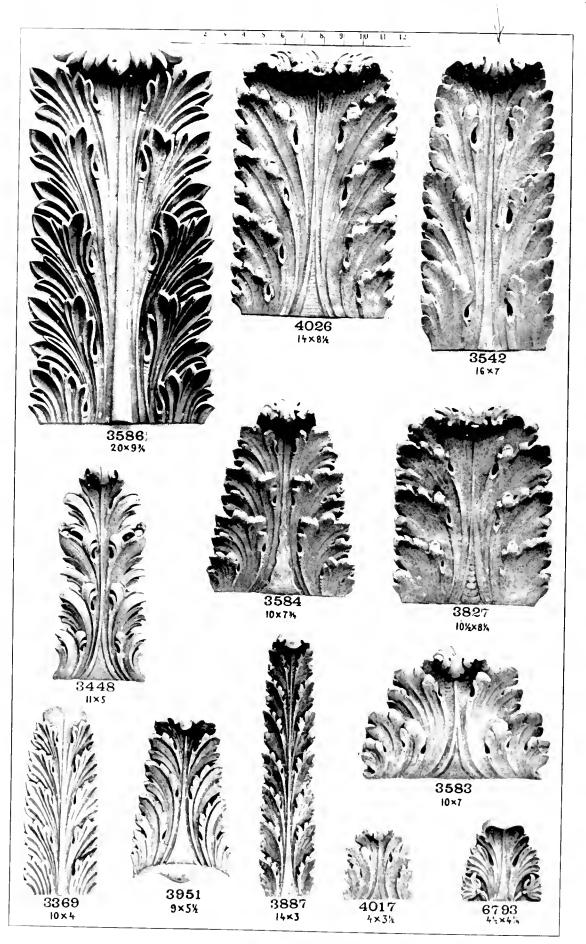




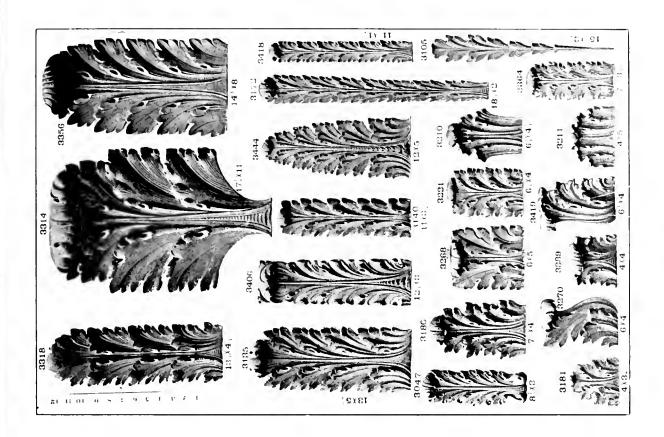


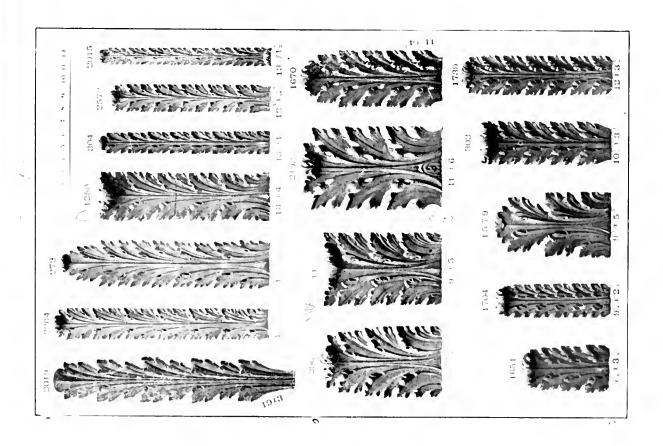


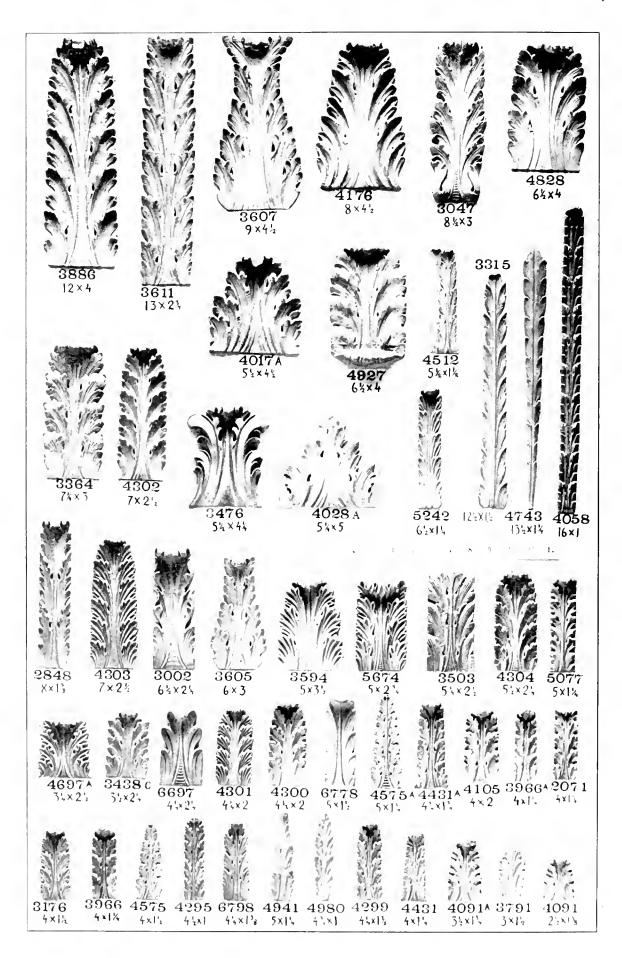




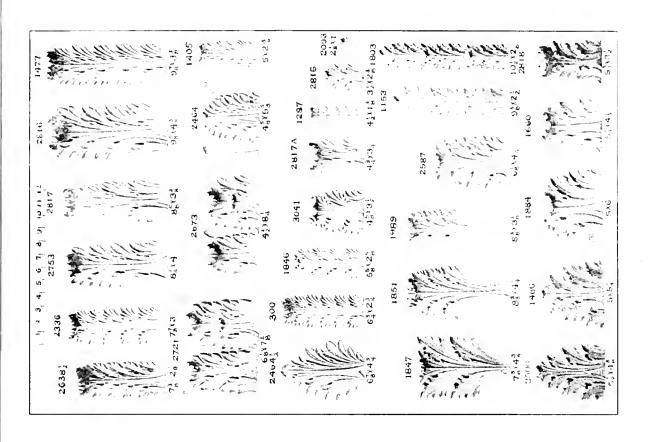
G. E. WALTER, 157 East 44th Street, New York City

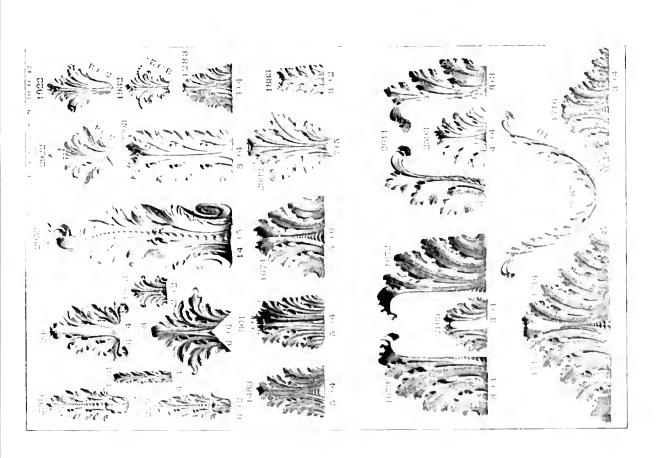


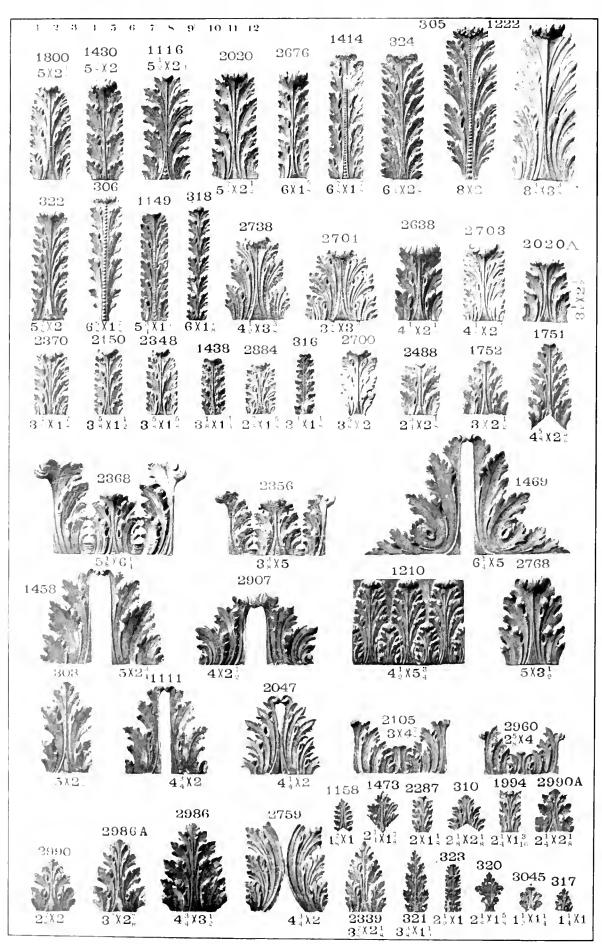


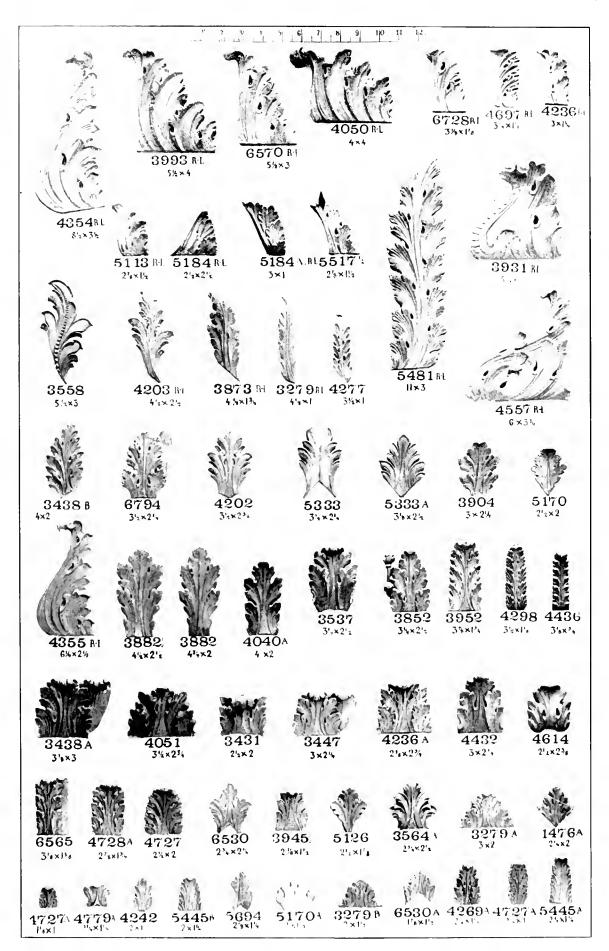


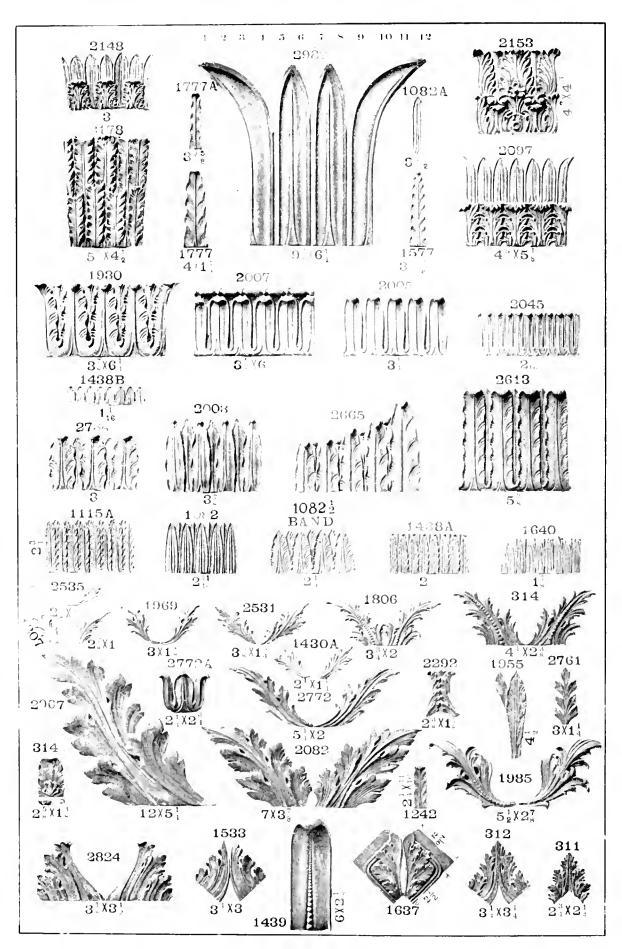
G. E. WALTER, 157 East 44th Street, New York City

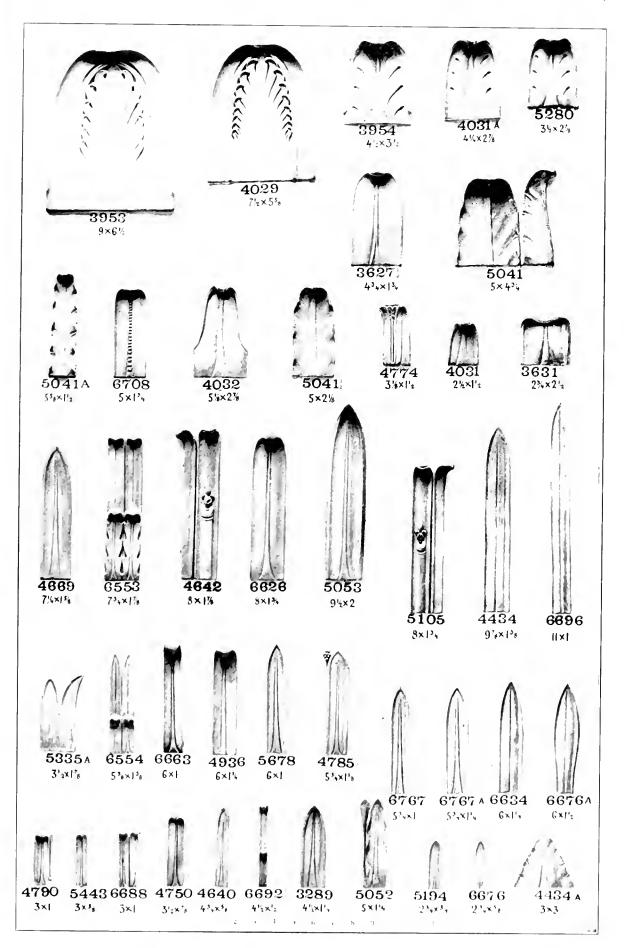


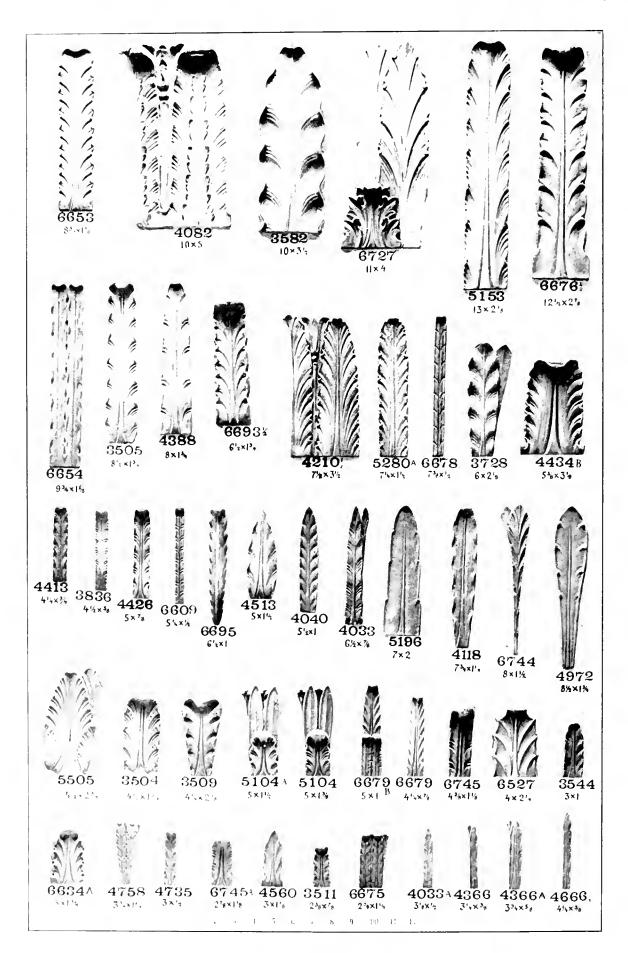


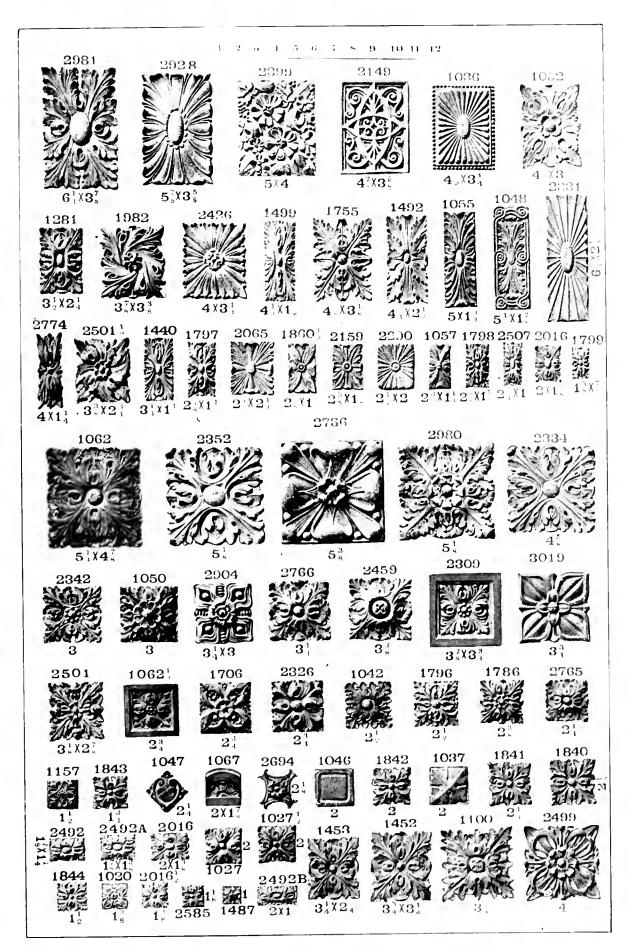


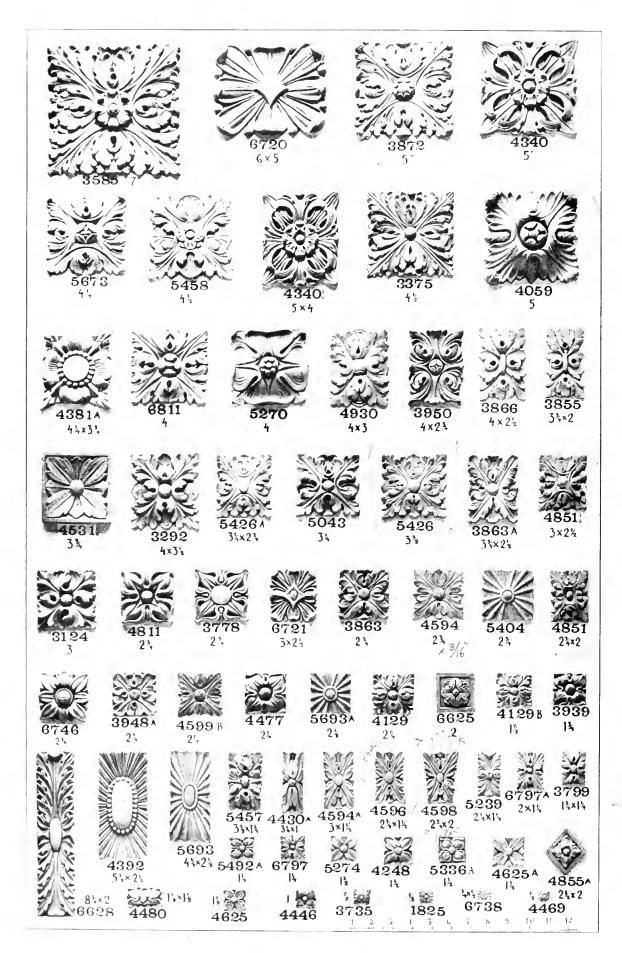


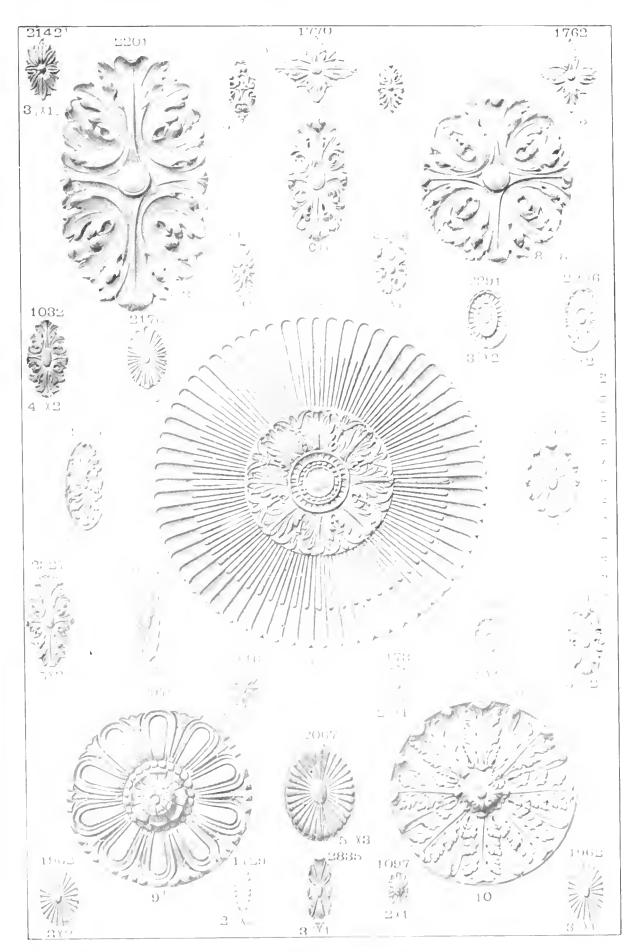


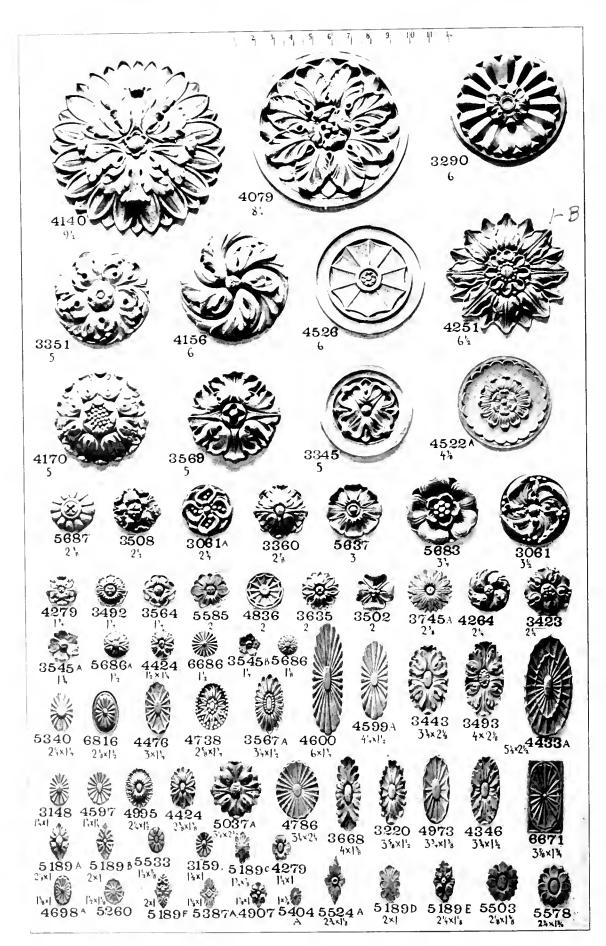


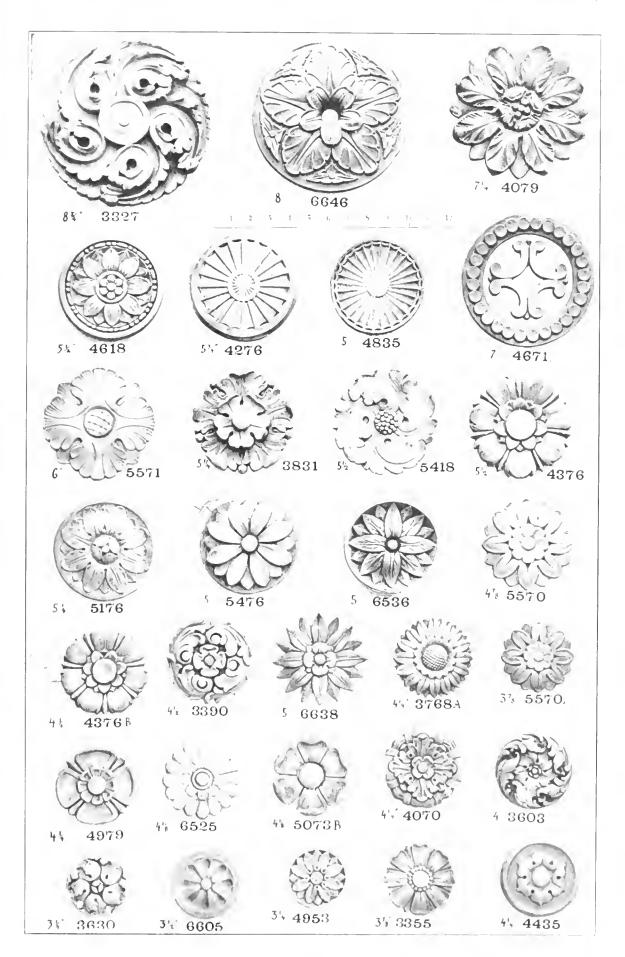


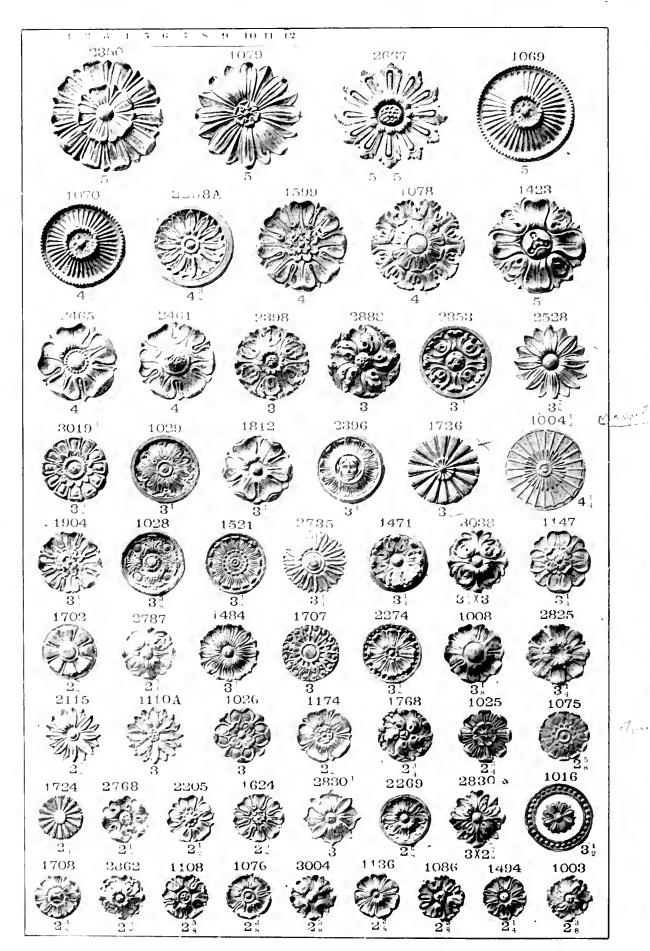




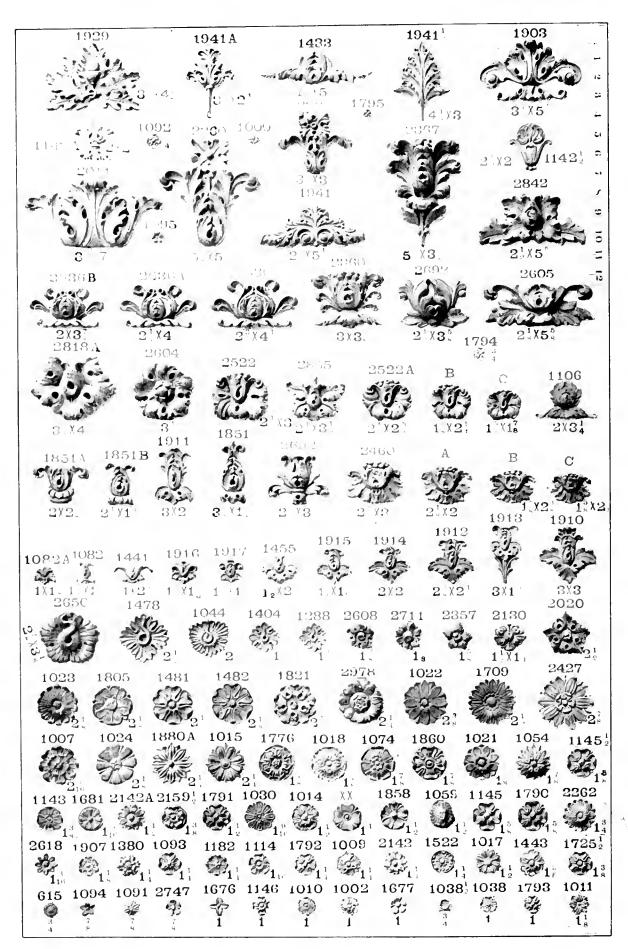


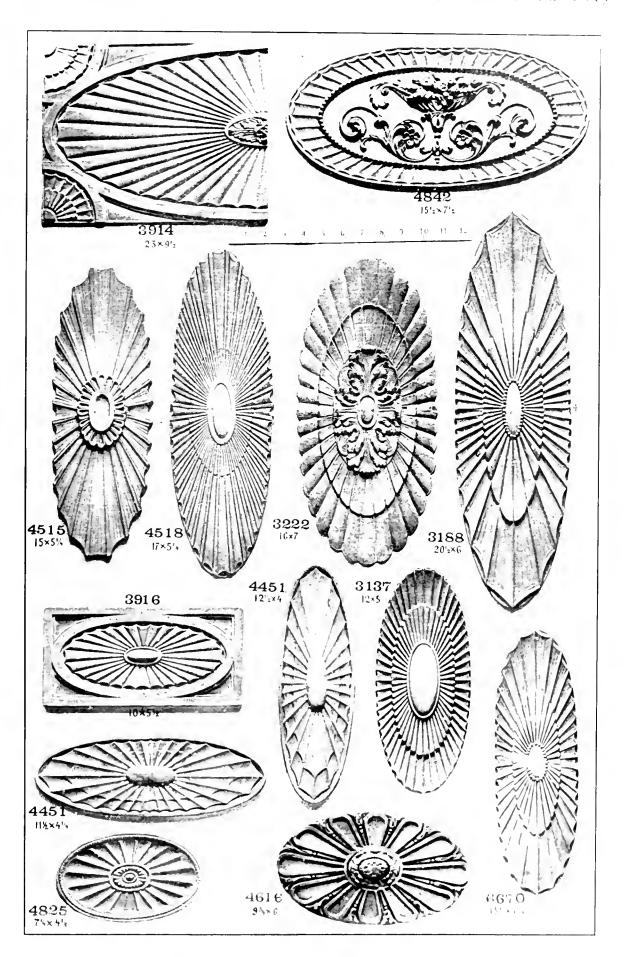


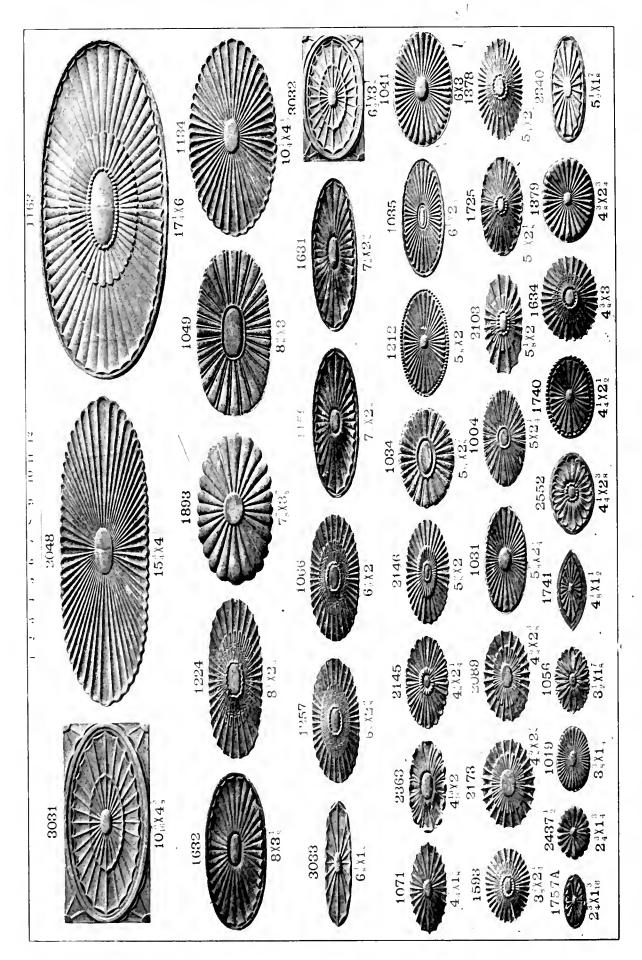


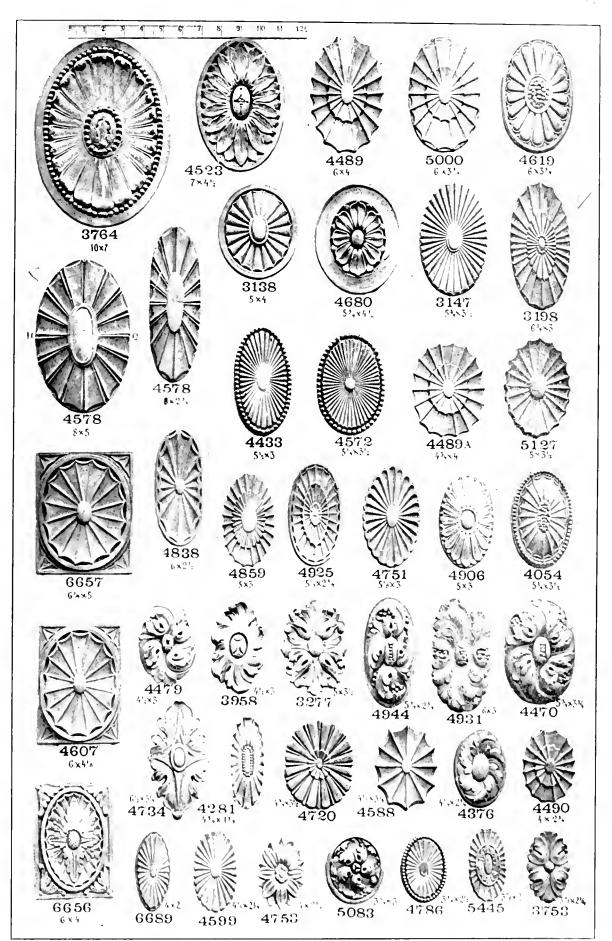


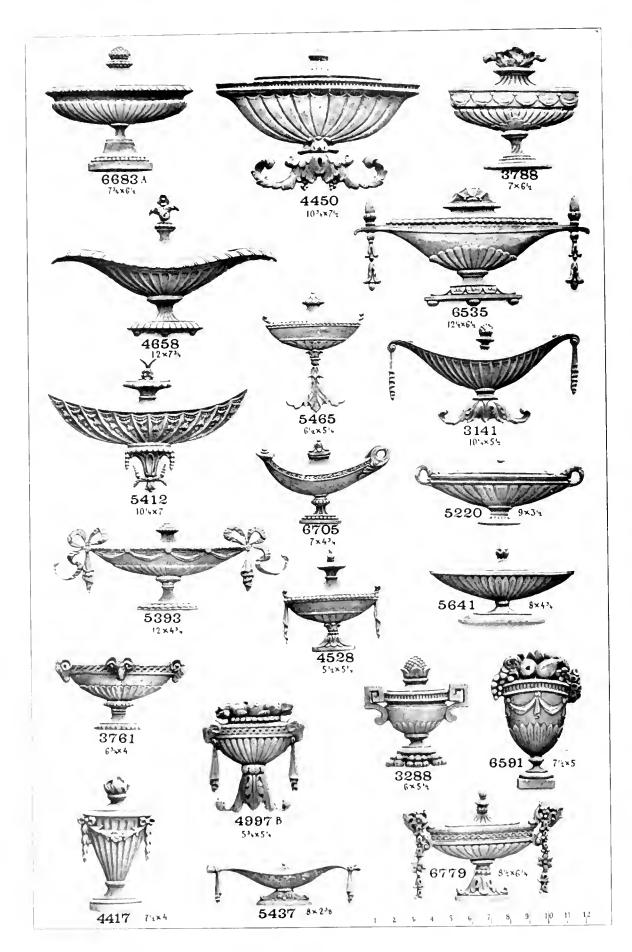
4891	5358	4078A	4912	5637	4101	4169
5317	5222	6849 3.	5490 23	4879 23	5351	6531 34
6594	5062 234	3863B 2 \	3275 3	3163	5073A 2',	5611 24
45 16 24	3998	4136.	6534	3775	5251 2'1	3890A 2½
4248A 24	4929	1213;	6621A 23,	6593 21	3918 24	3645
5261 24 4597A		4381 24 049 469	4818 2 9 533	3998 3998 3998 3998	2852	4998F 2 5038 2
2	3628 2	4725	-Ö- 5556 4	749 56	36 4999 4 14	44384
41118 15 5685 32	4111A 39	37 3731 4 (4 5444 4	3134 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3890 3	516 329 H H 66824 445	3A 5463 11 OA 44508



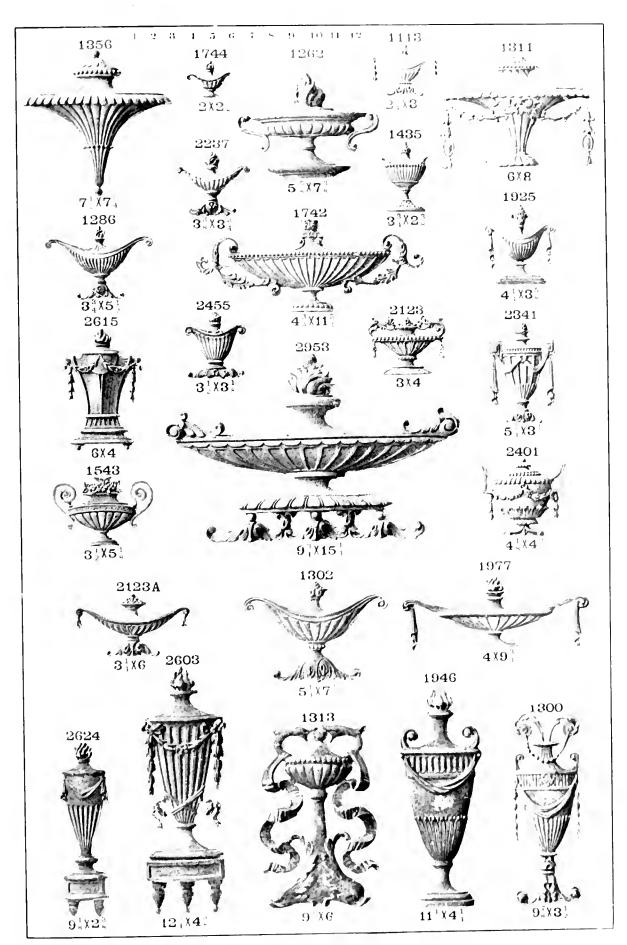


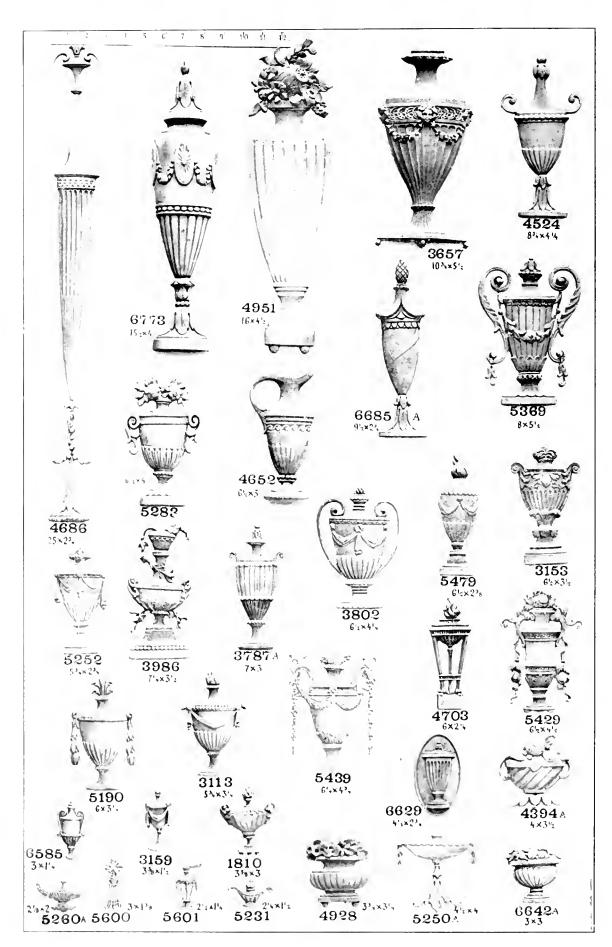


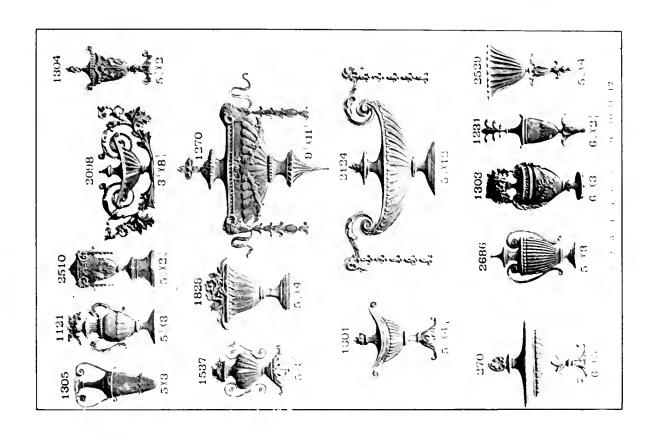


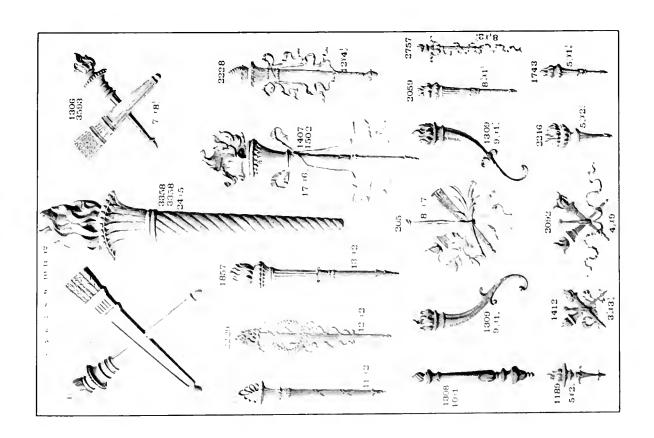


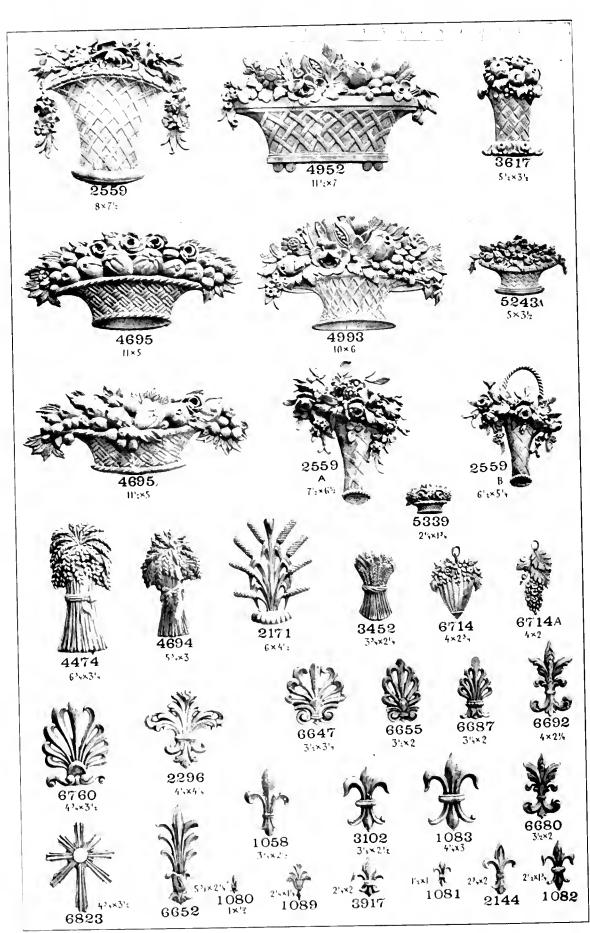
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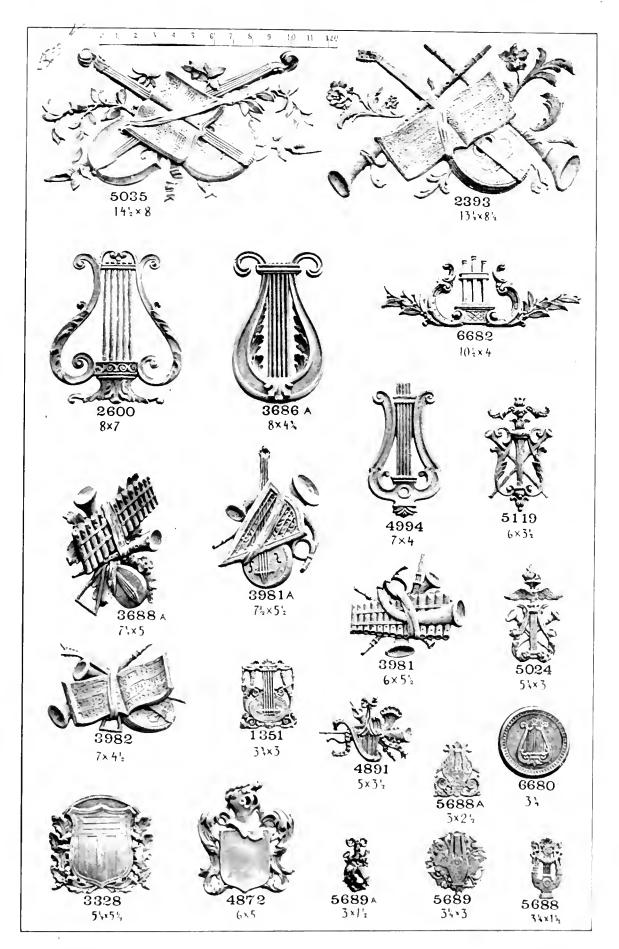


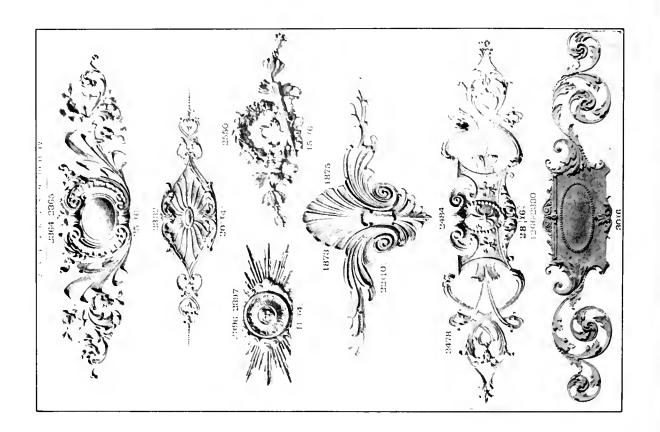


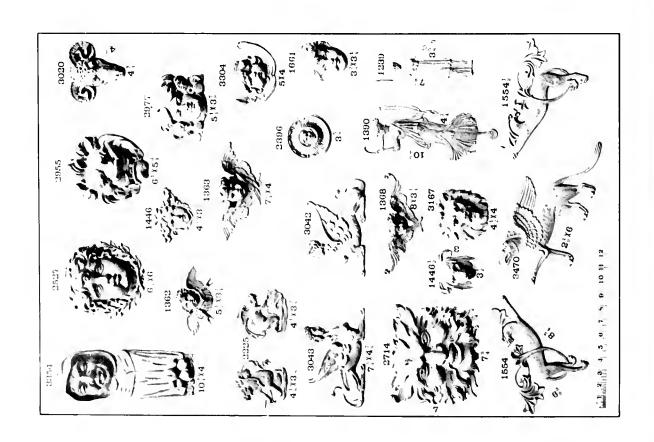


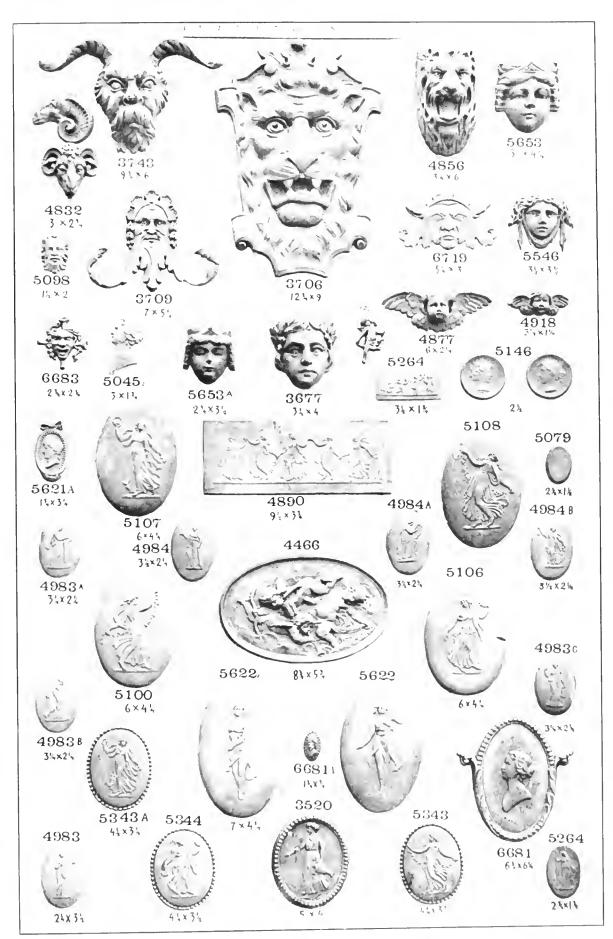


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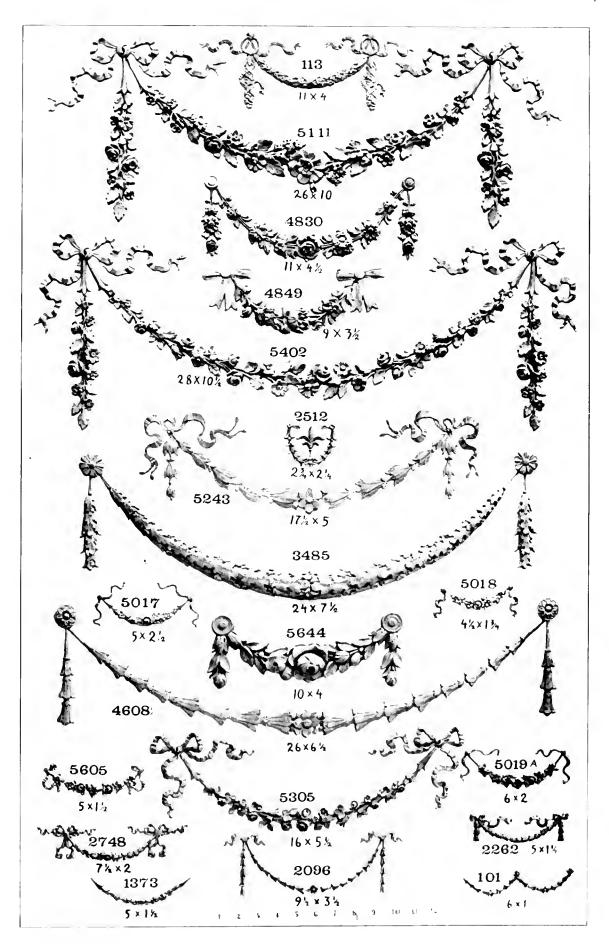


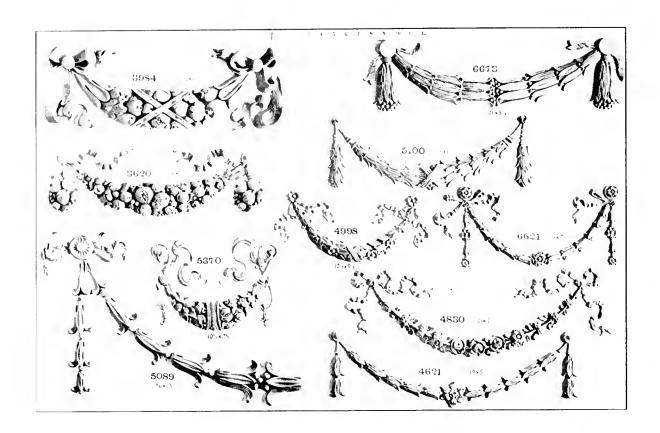


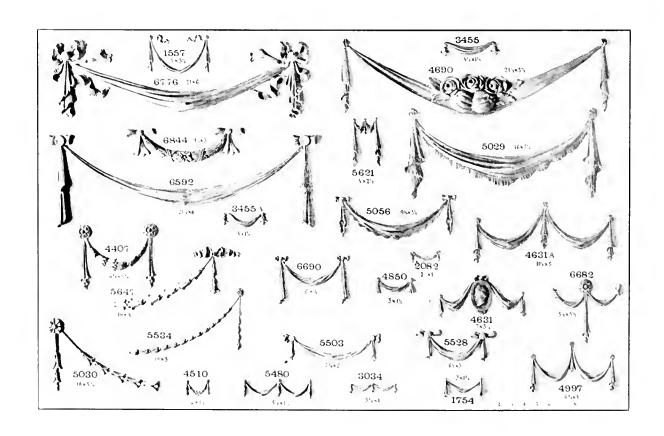


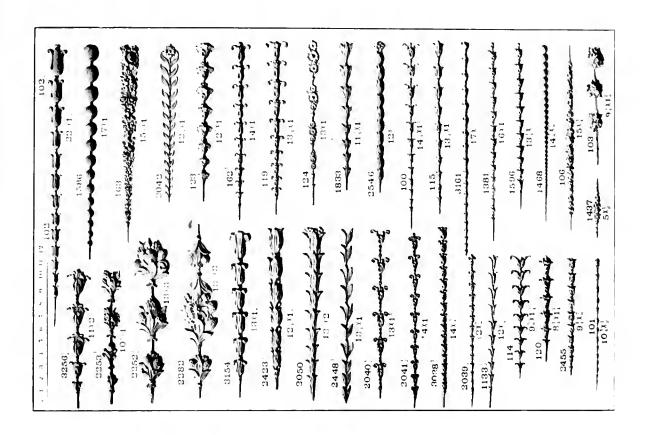


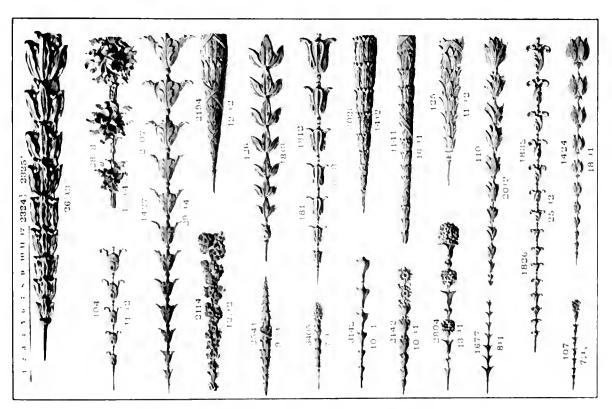
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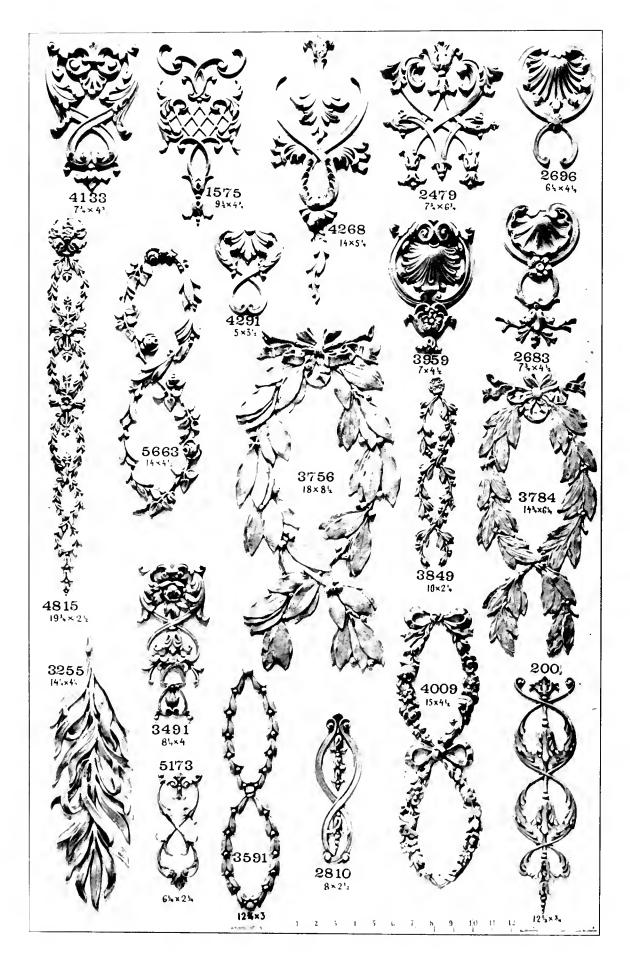


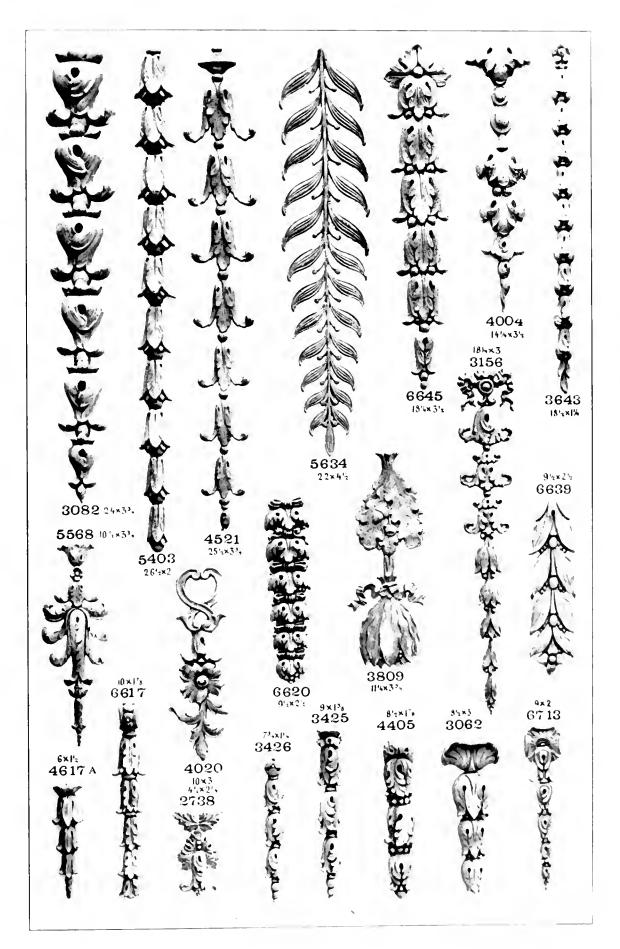


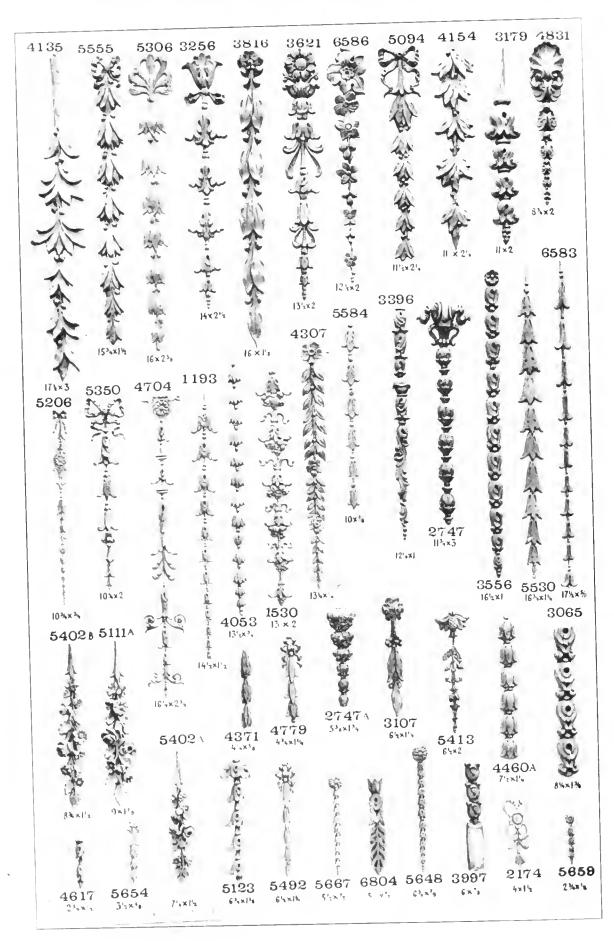


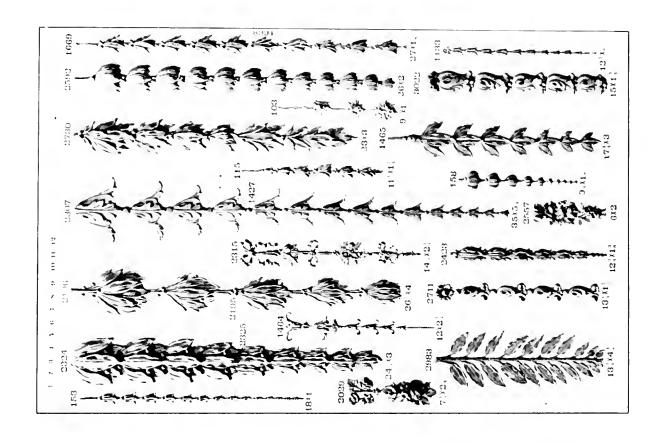


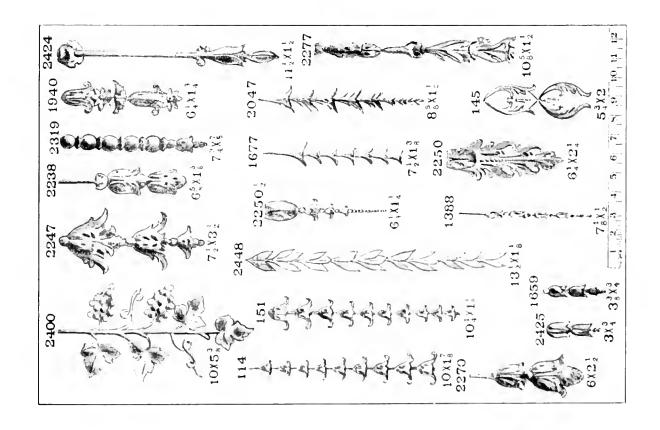
NOTE:—This ornament can be made up in festoons of various sizes—see pages 94-92-93,

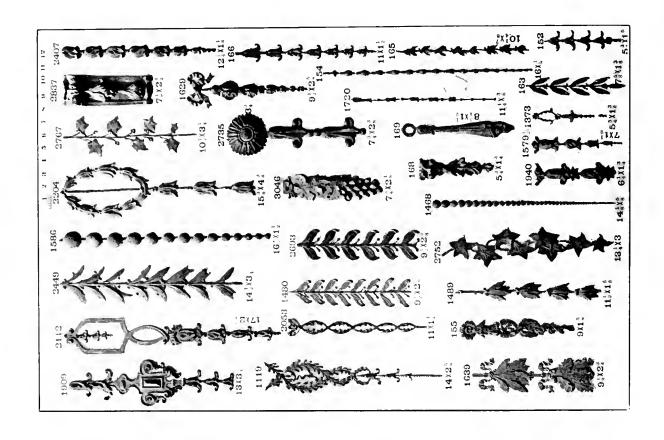


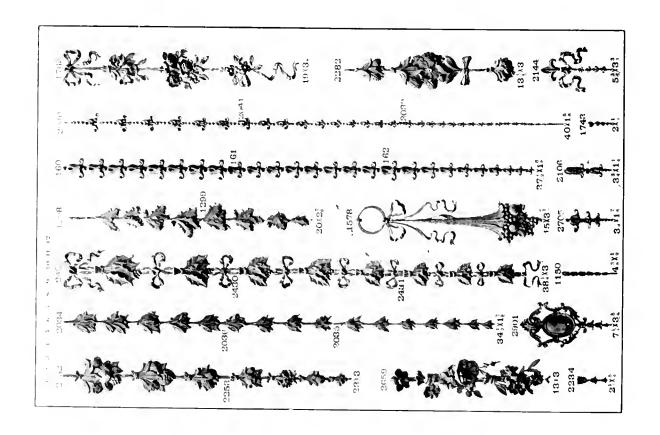




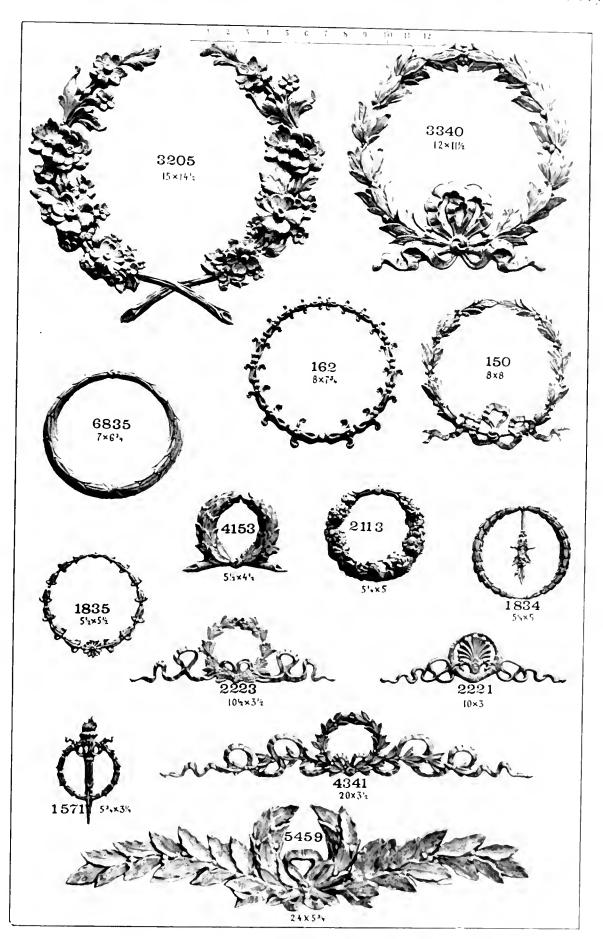


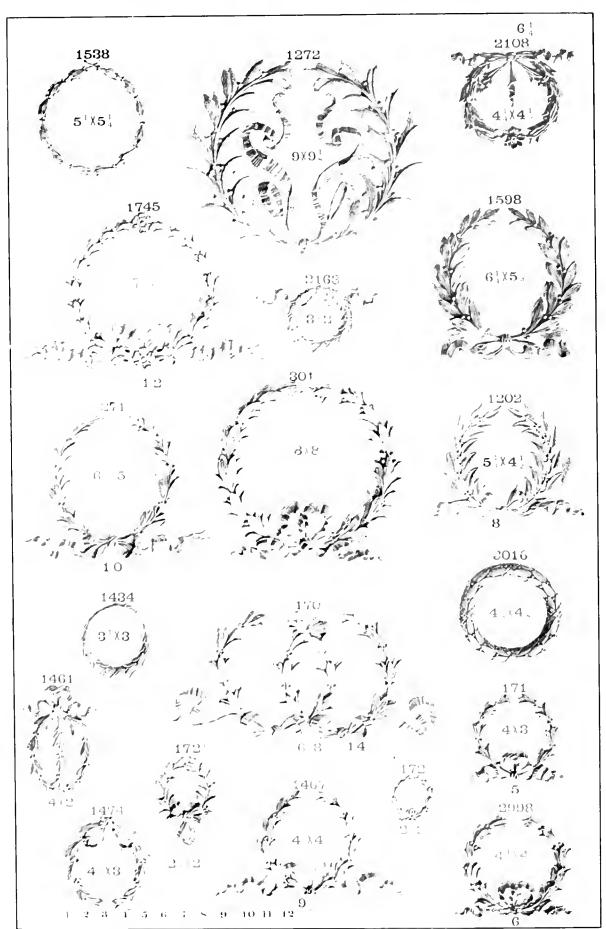




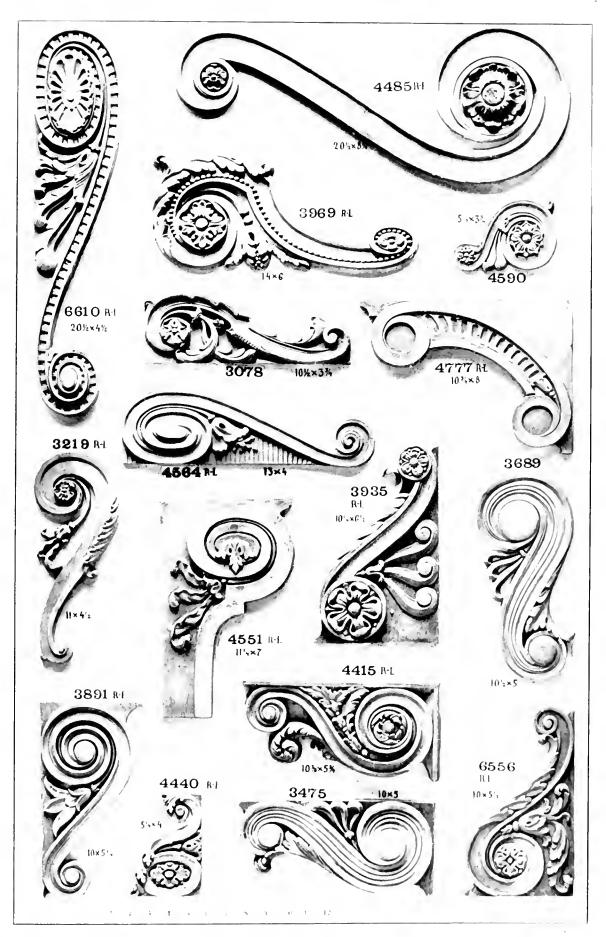


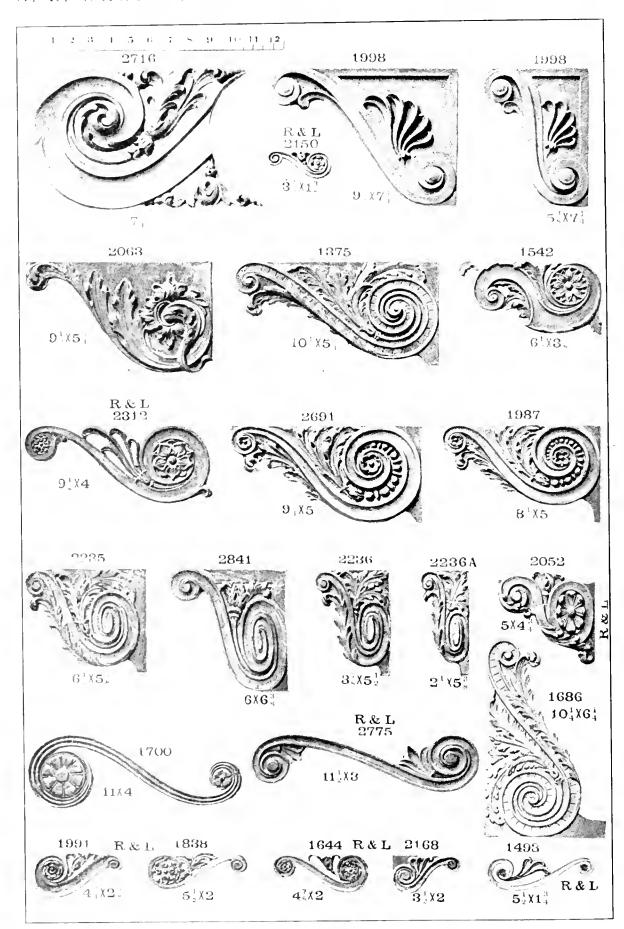
G. E. WALTER, 157 East 44th Street, New York City



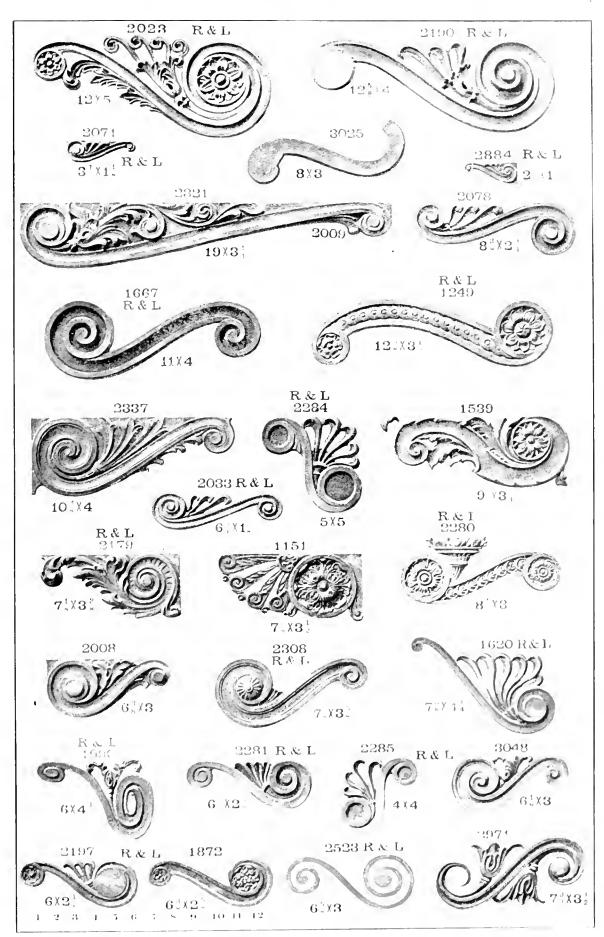


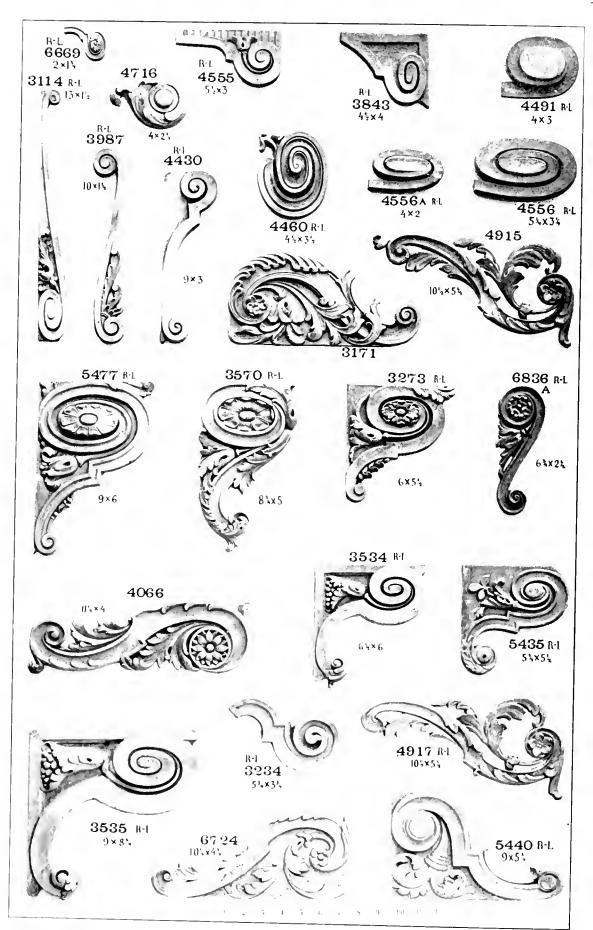
NOTE.—I se scale rule for measurements, Sizes given inside of wreath are width and height from center of leaves and those below give spread of ribbon.



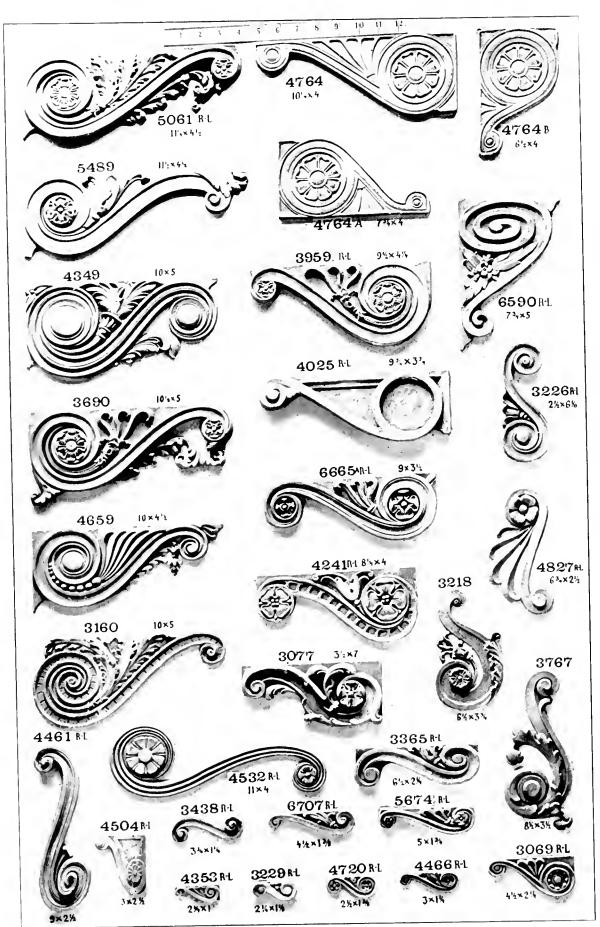


NOTE .- Right and left sides of stair-brackets marked R & L.

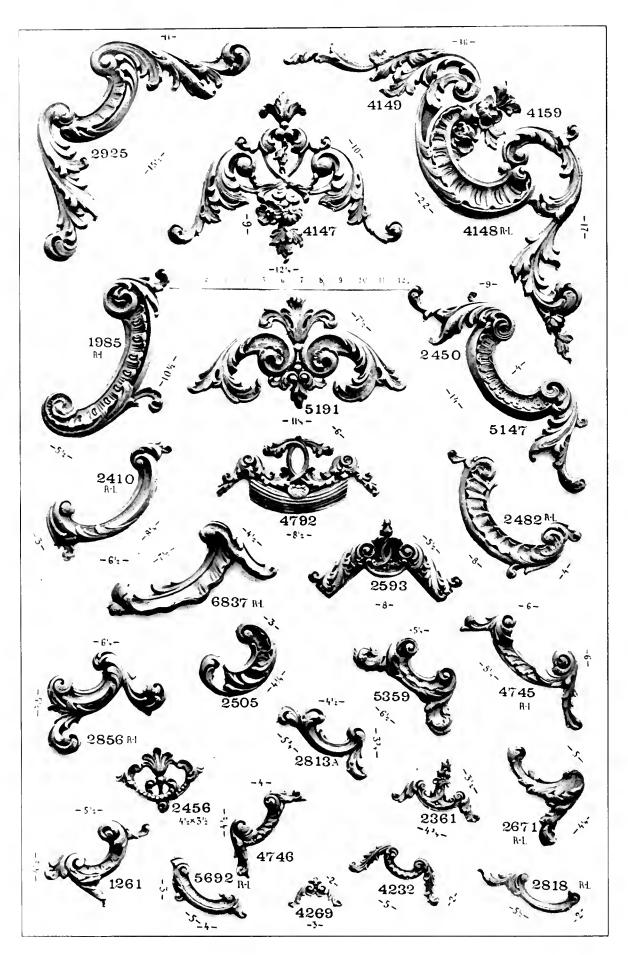


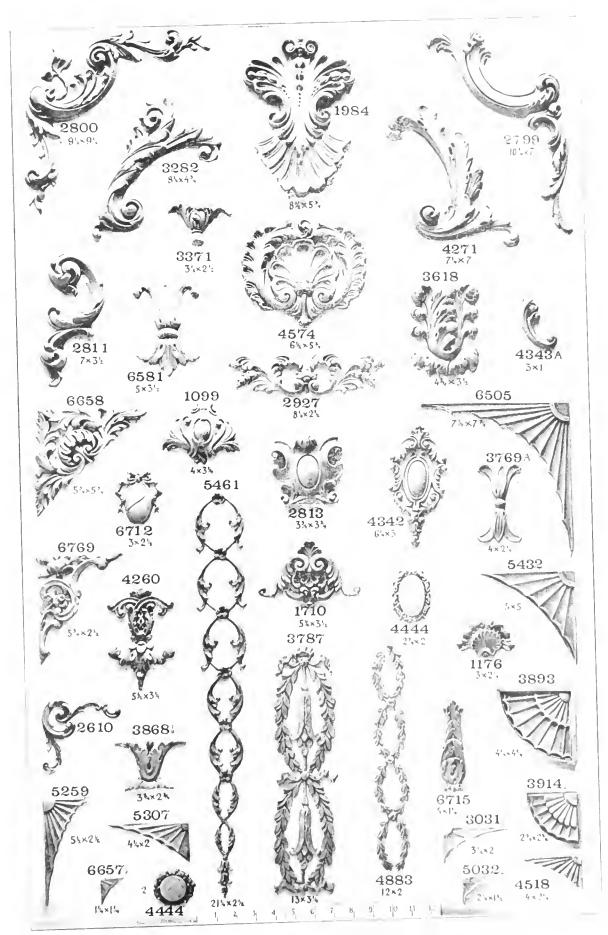


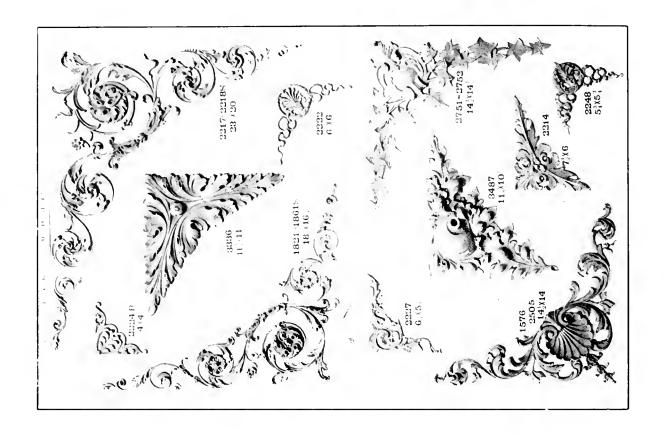
NO34 .—Right and felf sides of stair-brackets marked R & L.

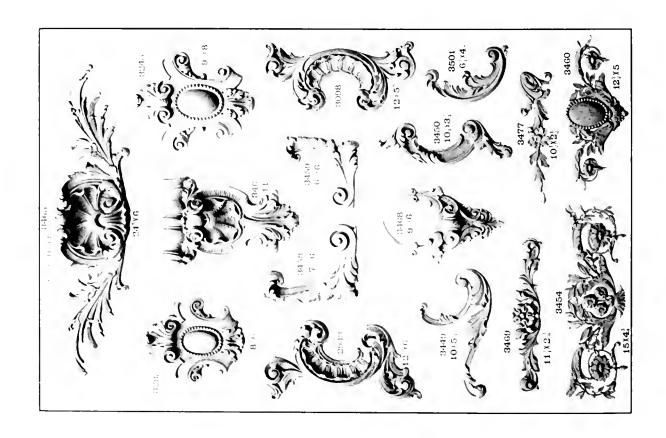


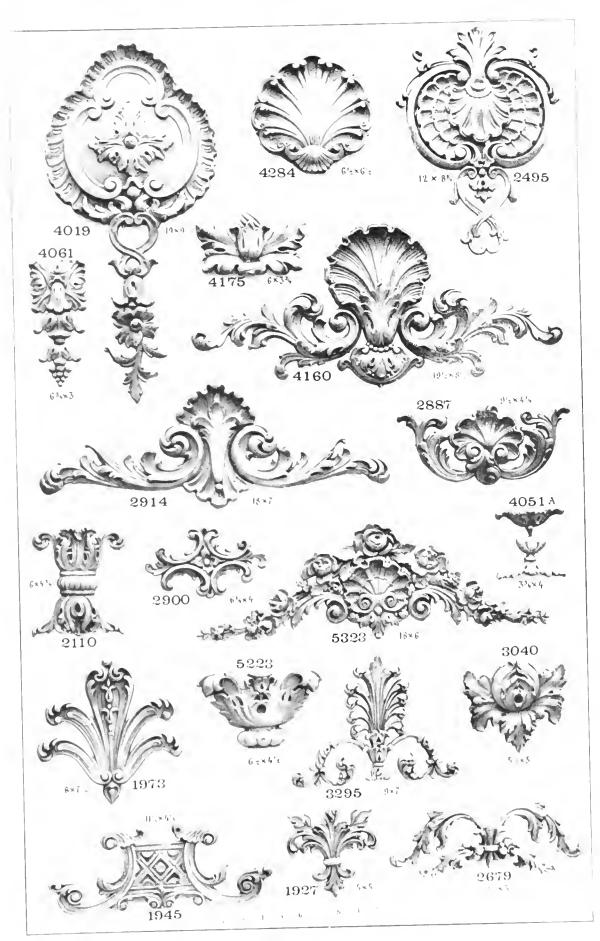
NOTE,-Right and left sides of stair-brackets marked R.A. L.

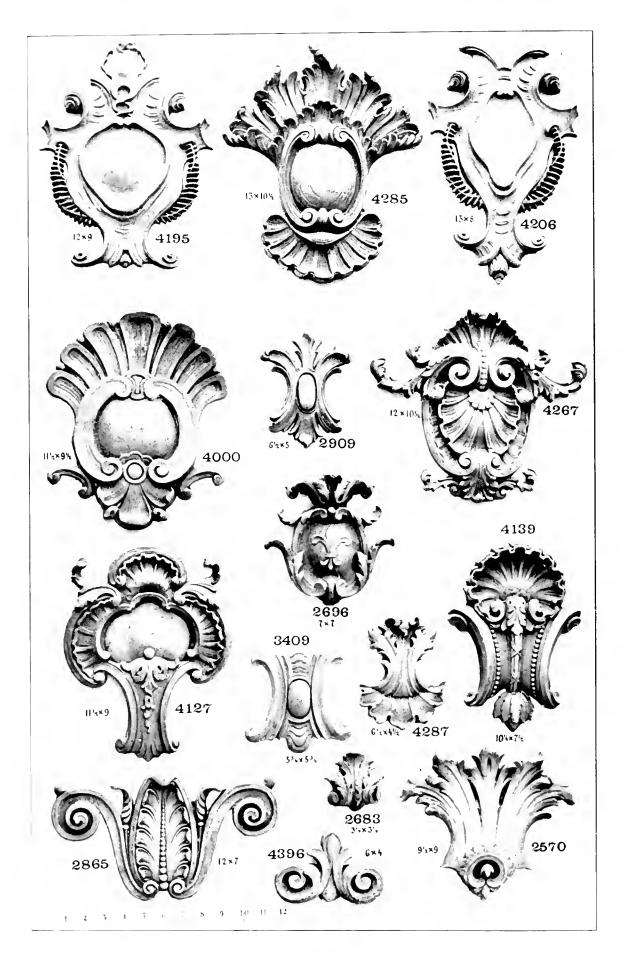


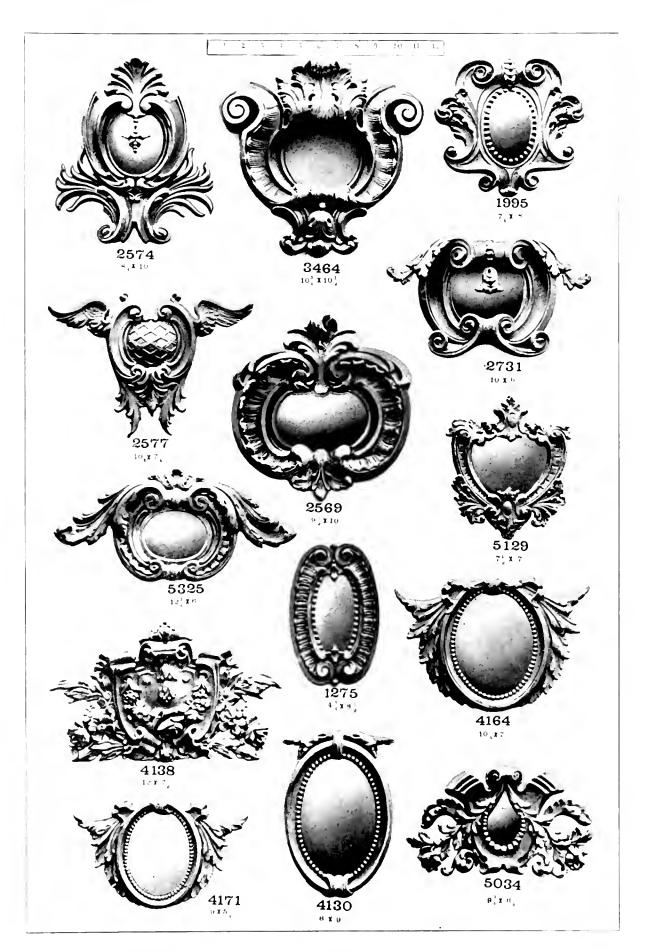


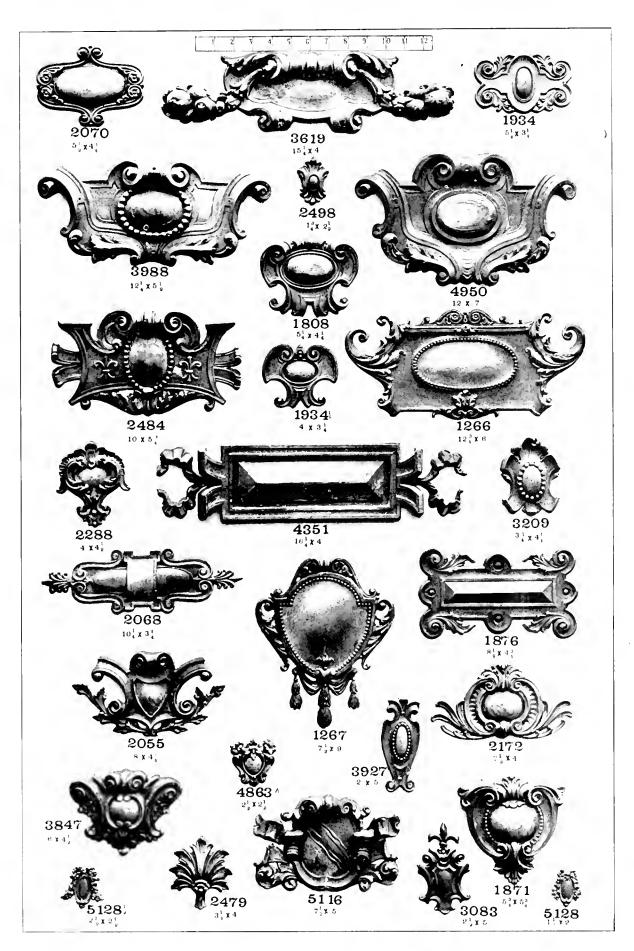




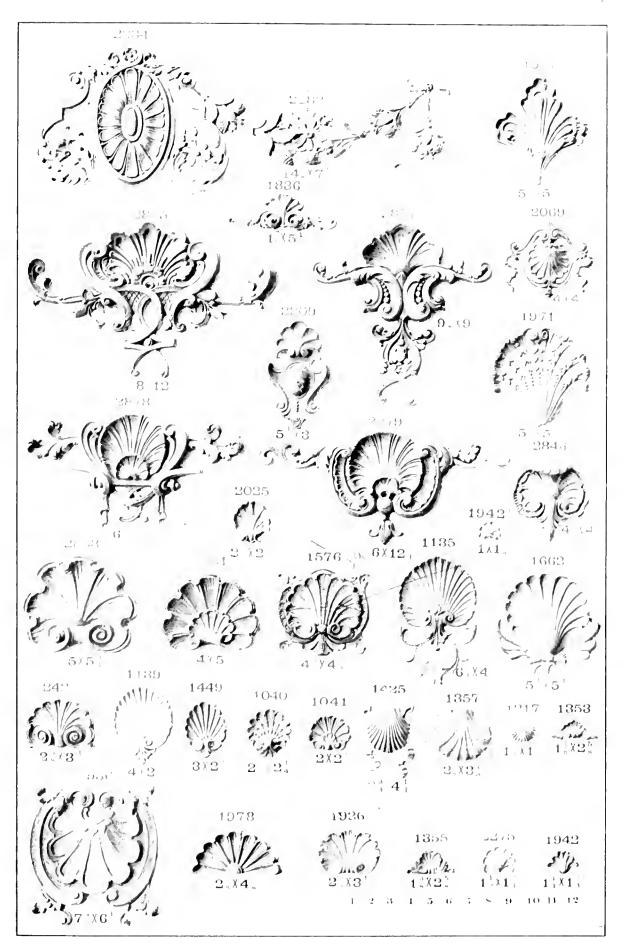


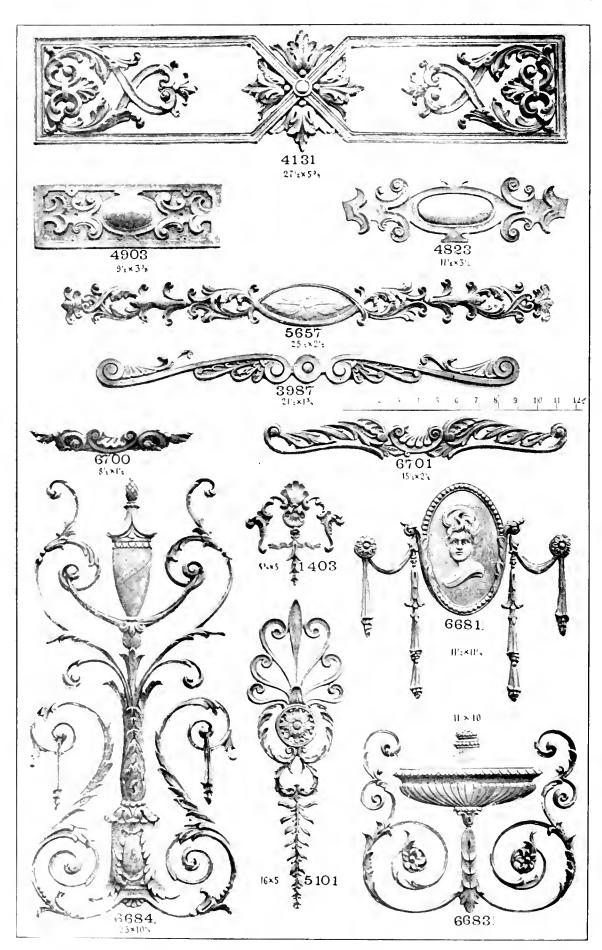


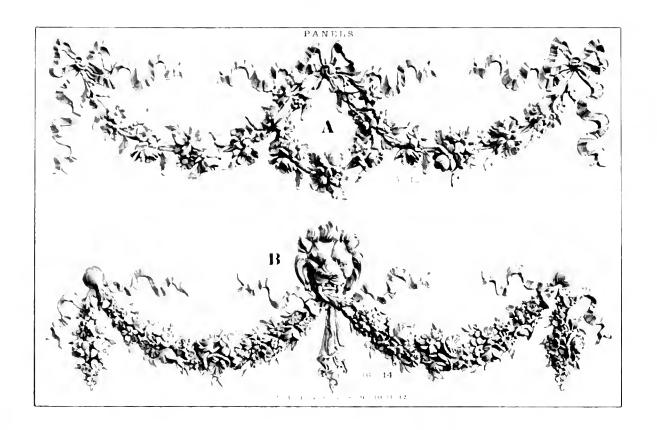


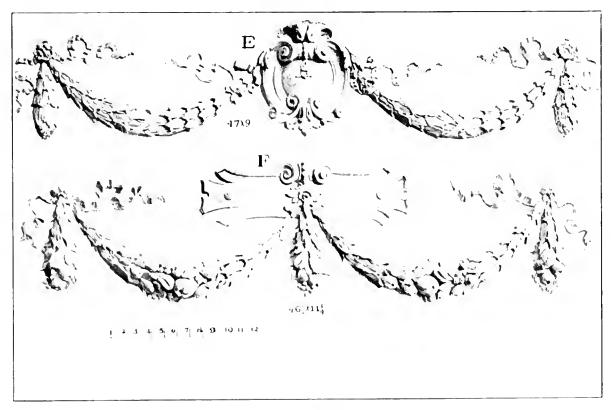


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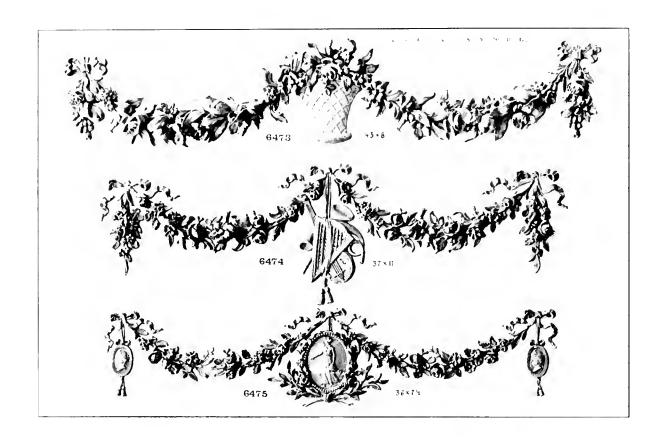


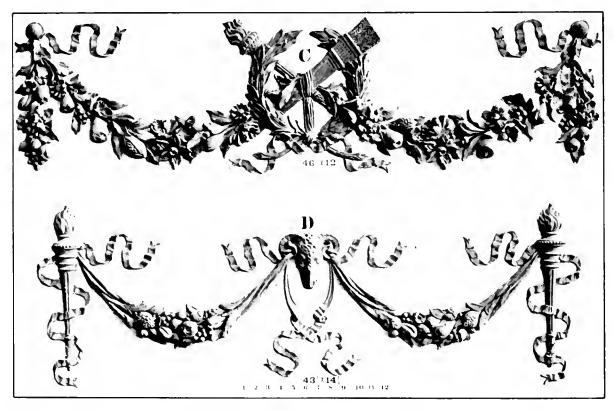




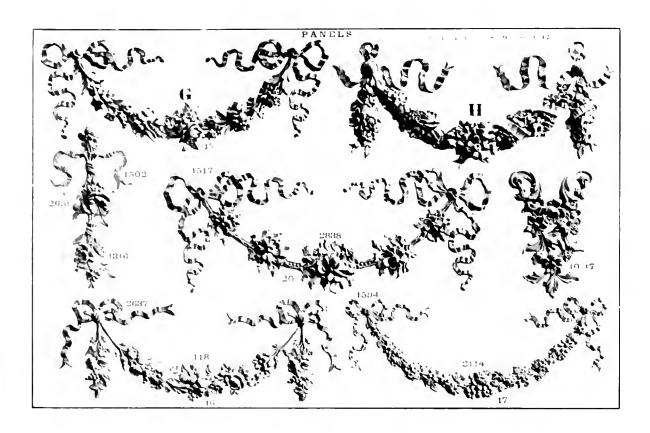


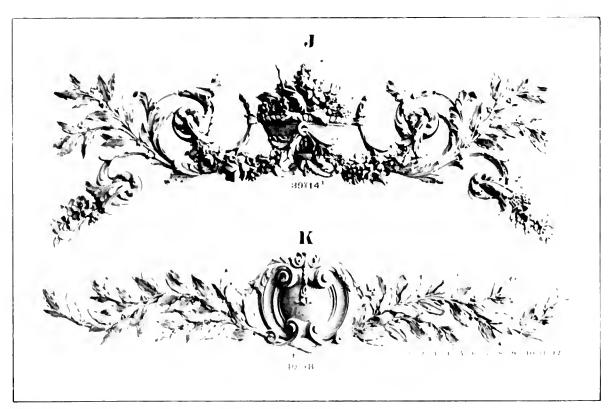
NOTE.—These ornaments can be varied from dimensions given,



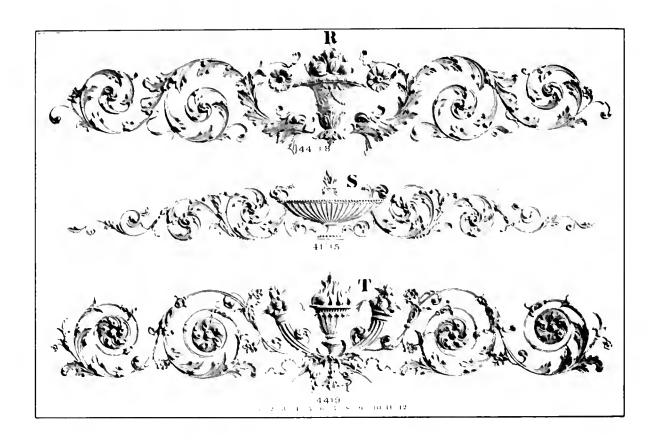


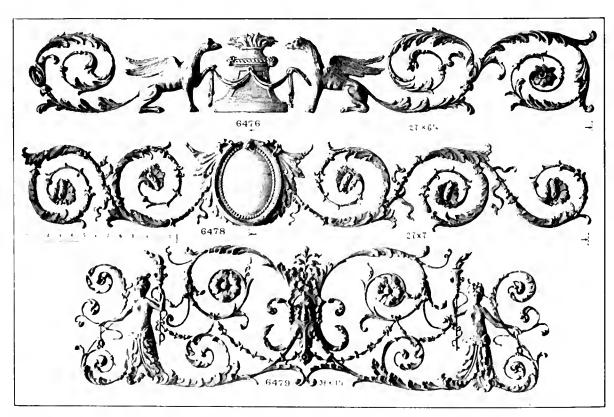
NOTE.—These ornaments can be varied from dimensions given,



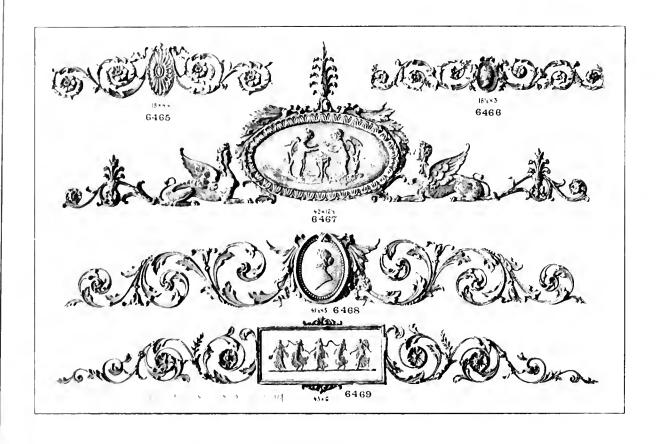


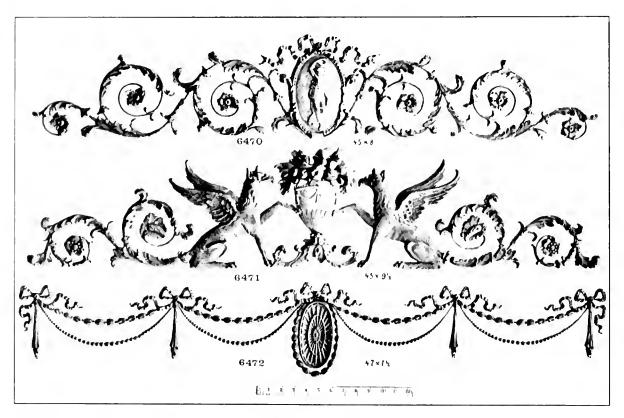
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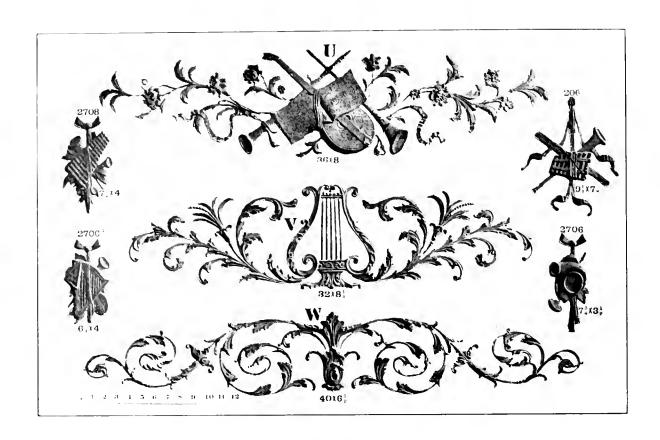


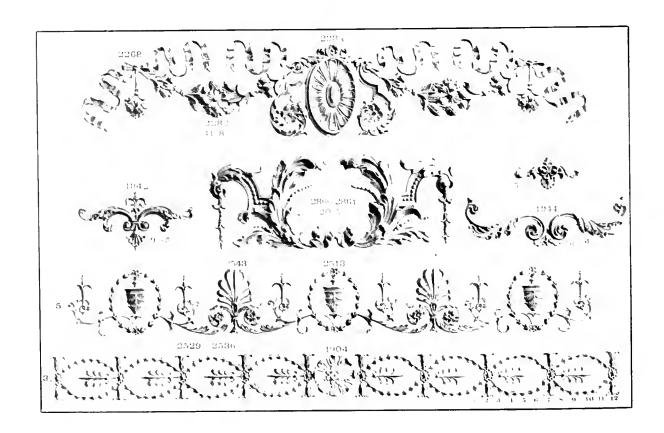
NOTEL—These ornaments can be varied from dimensions given.

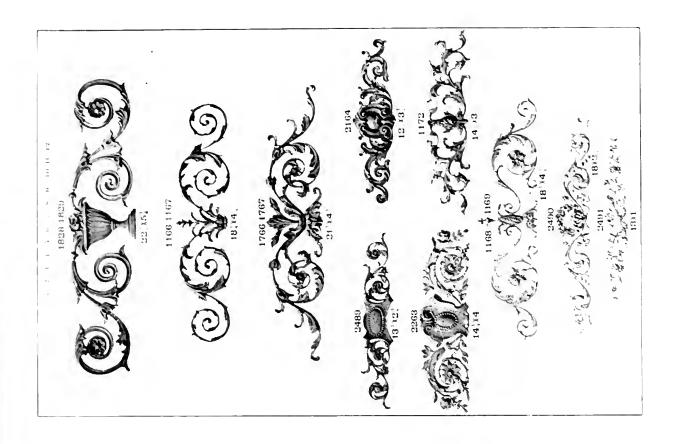


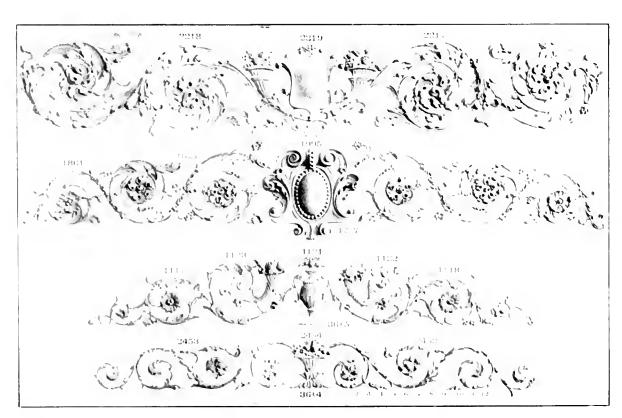


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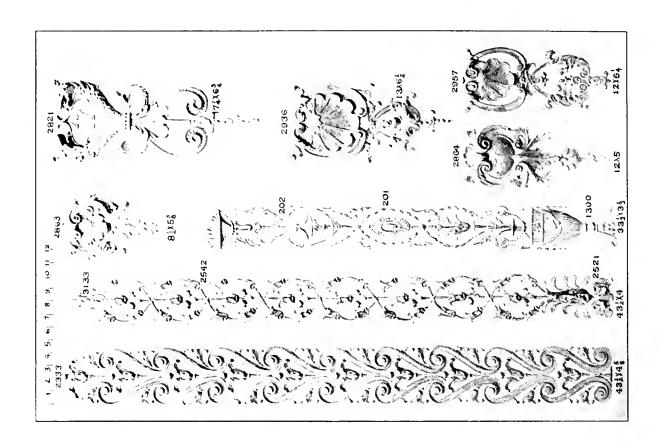


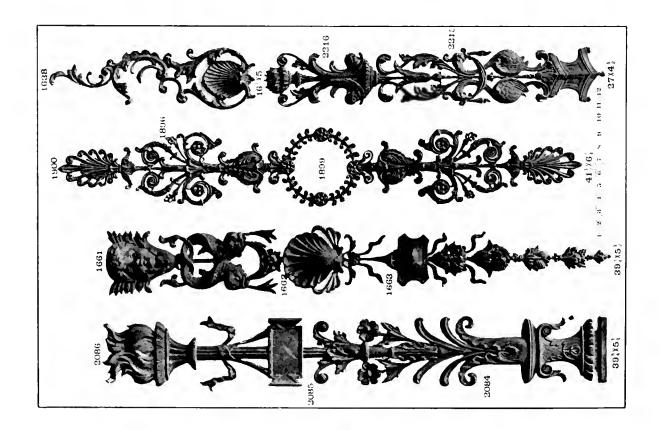




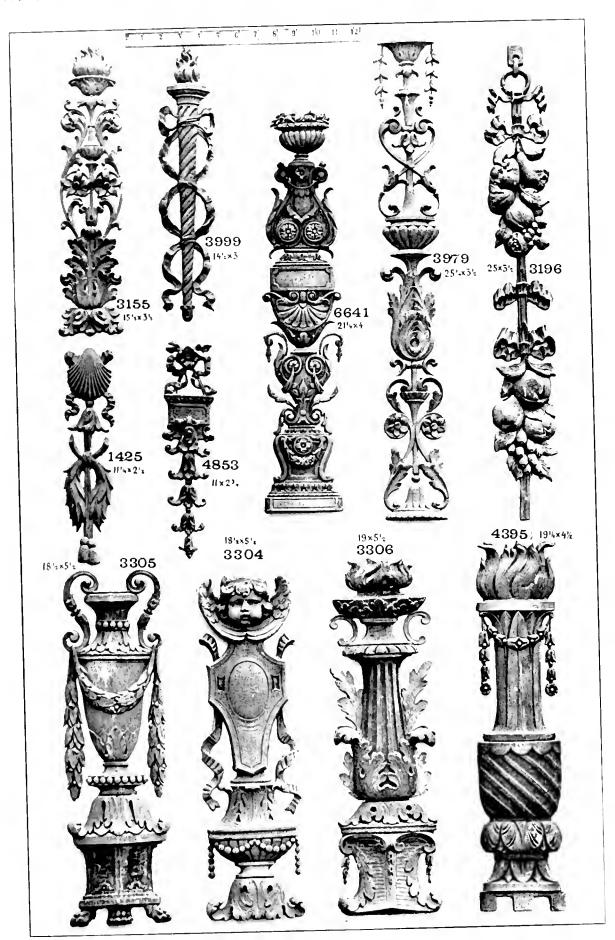


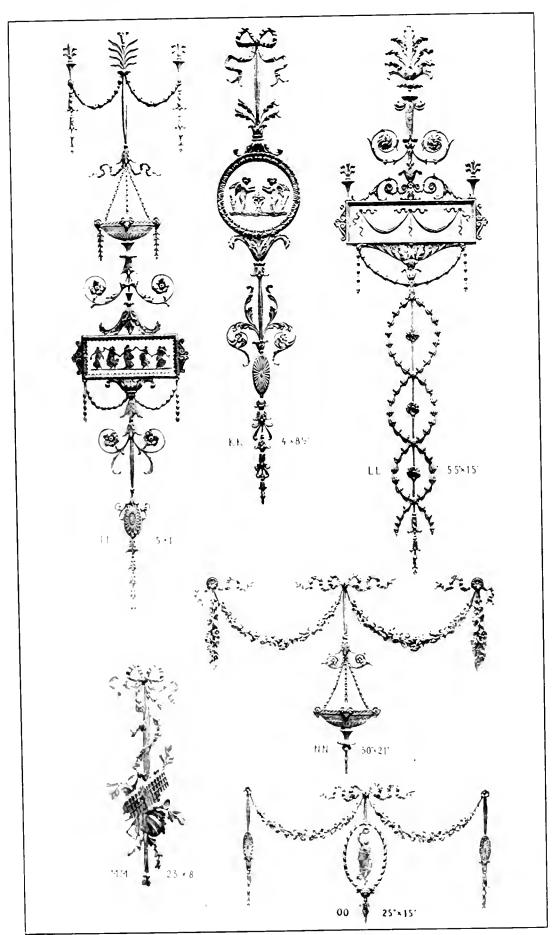
NOTE.—These ornaments can be varied from dimensions given,





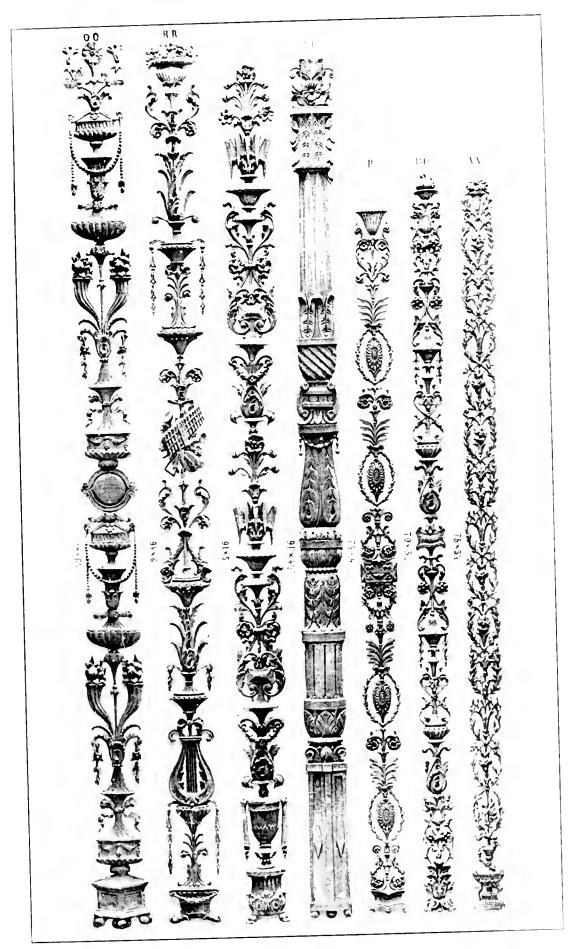
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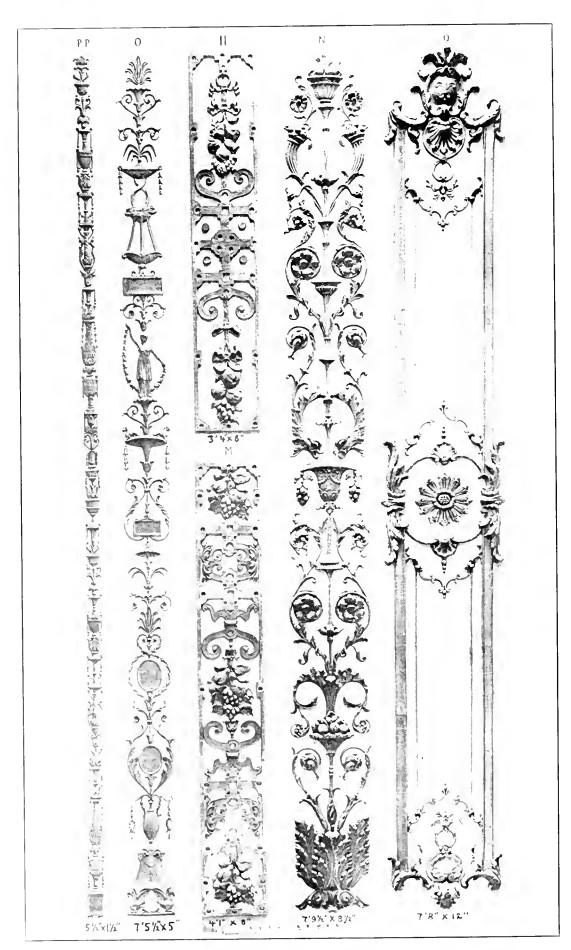




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